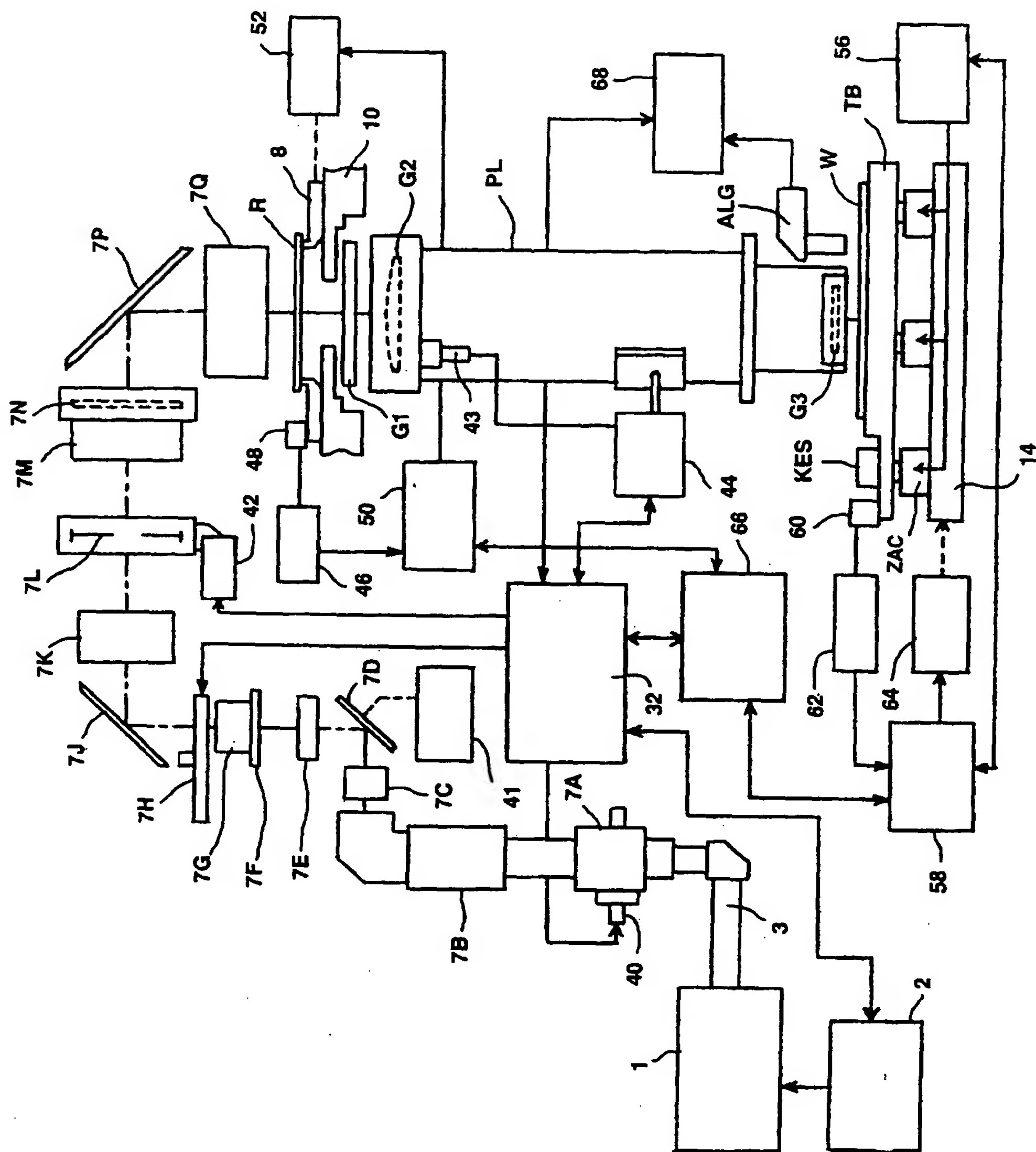


Fig. 1

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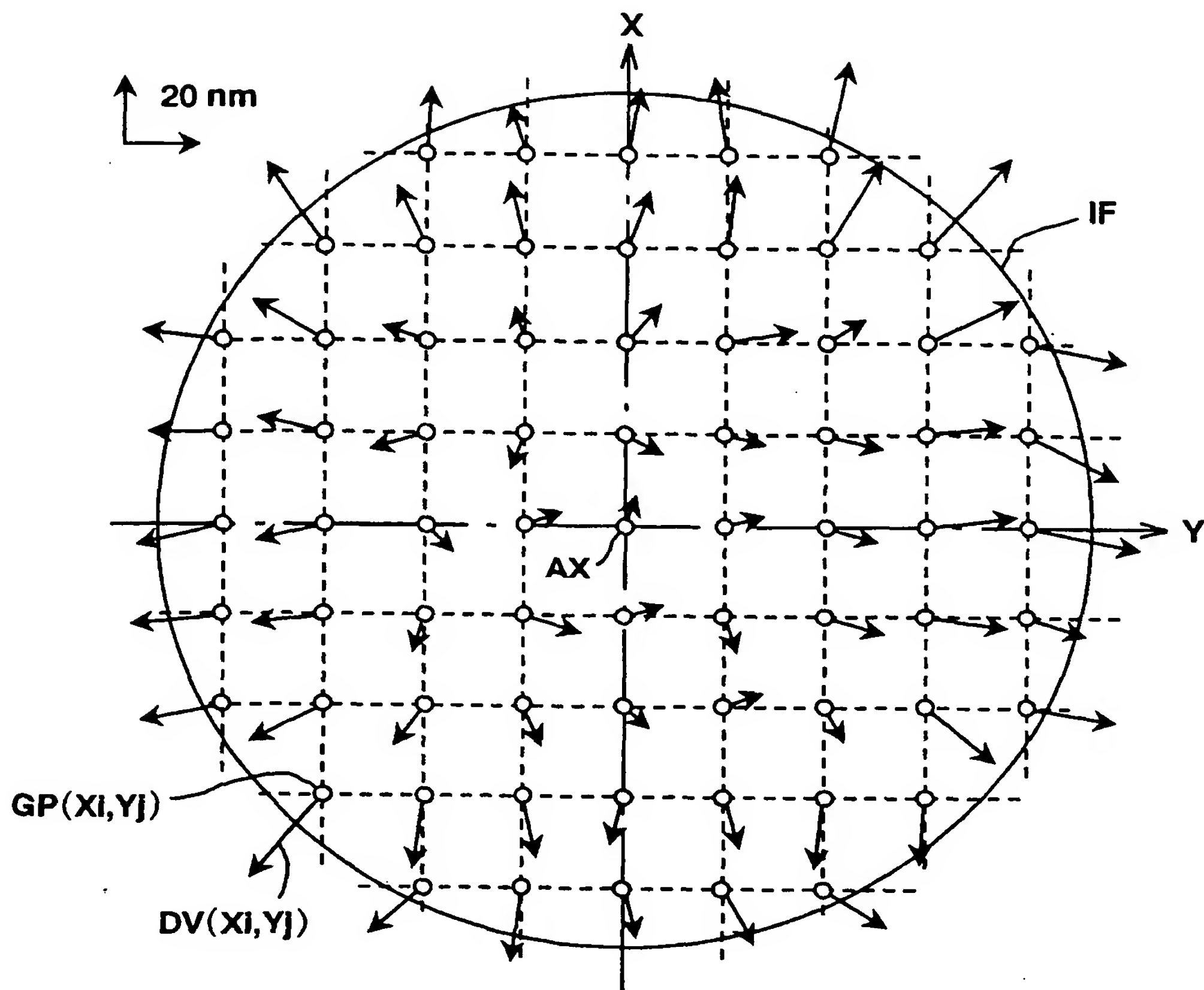
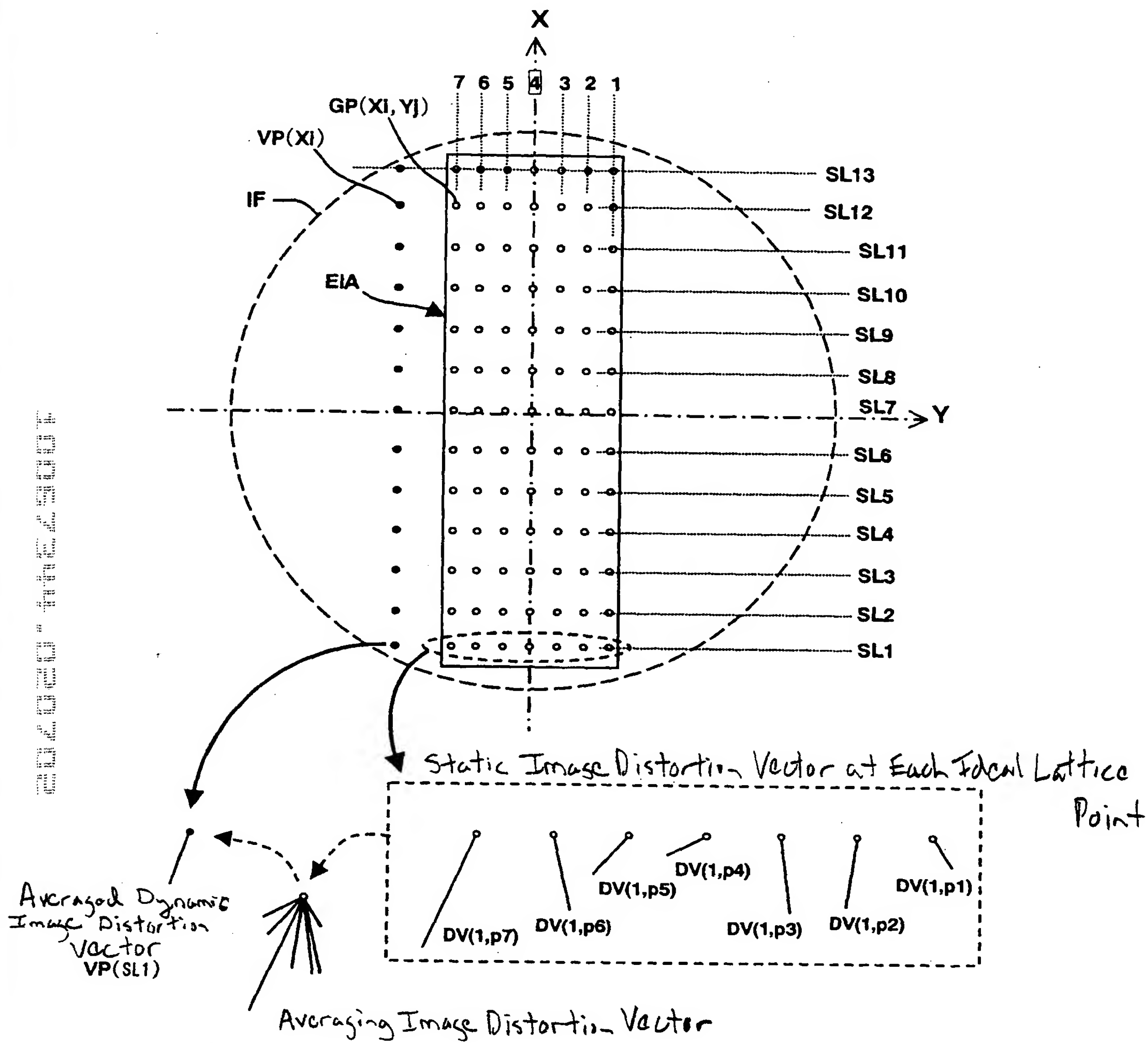


Fig. 3



$$VP(SL1) = \frac{\sum_{i=1}^7 DV(1, p_i)}{7}$$

Fig. 4

Fig. 5(A)

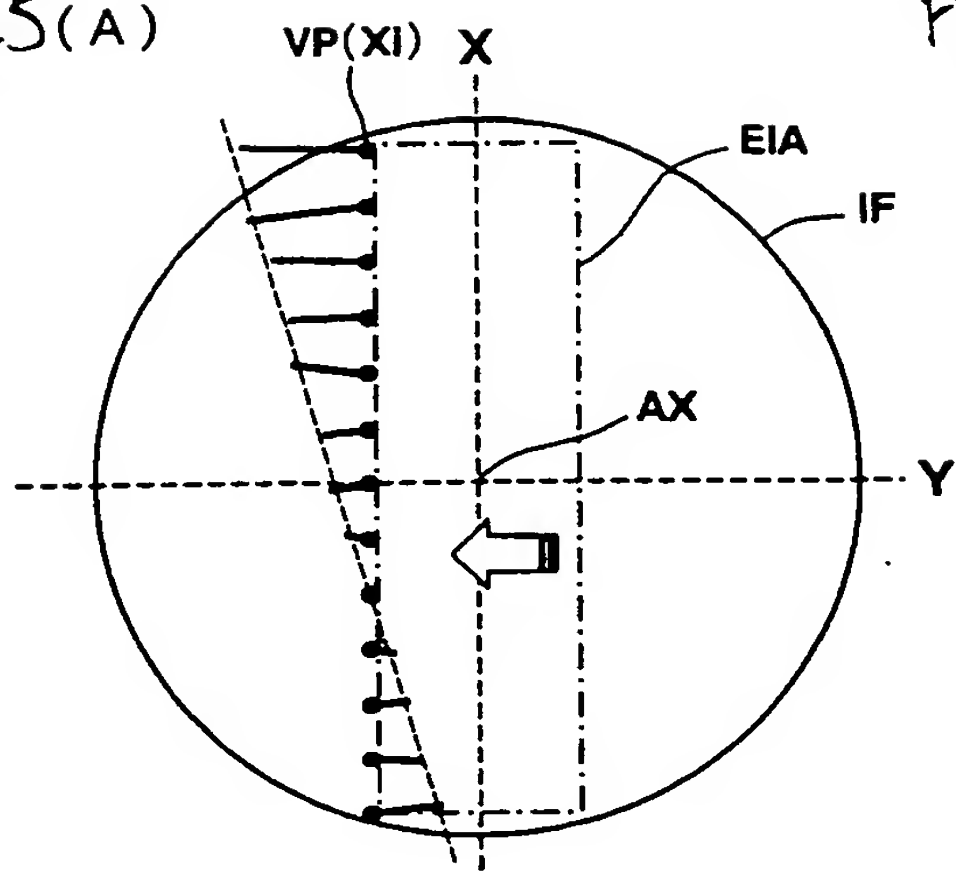


Fig. 5(B)

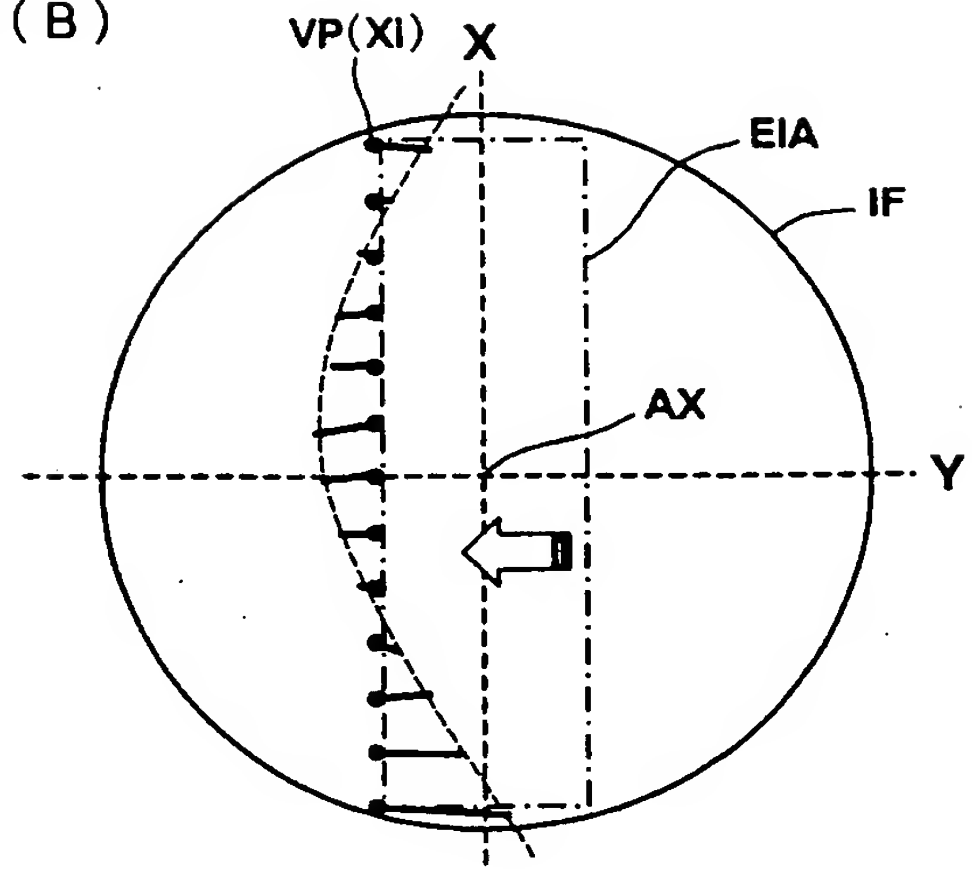


Fig. 5(C)

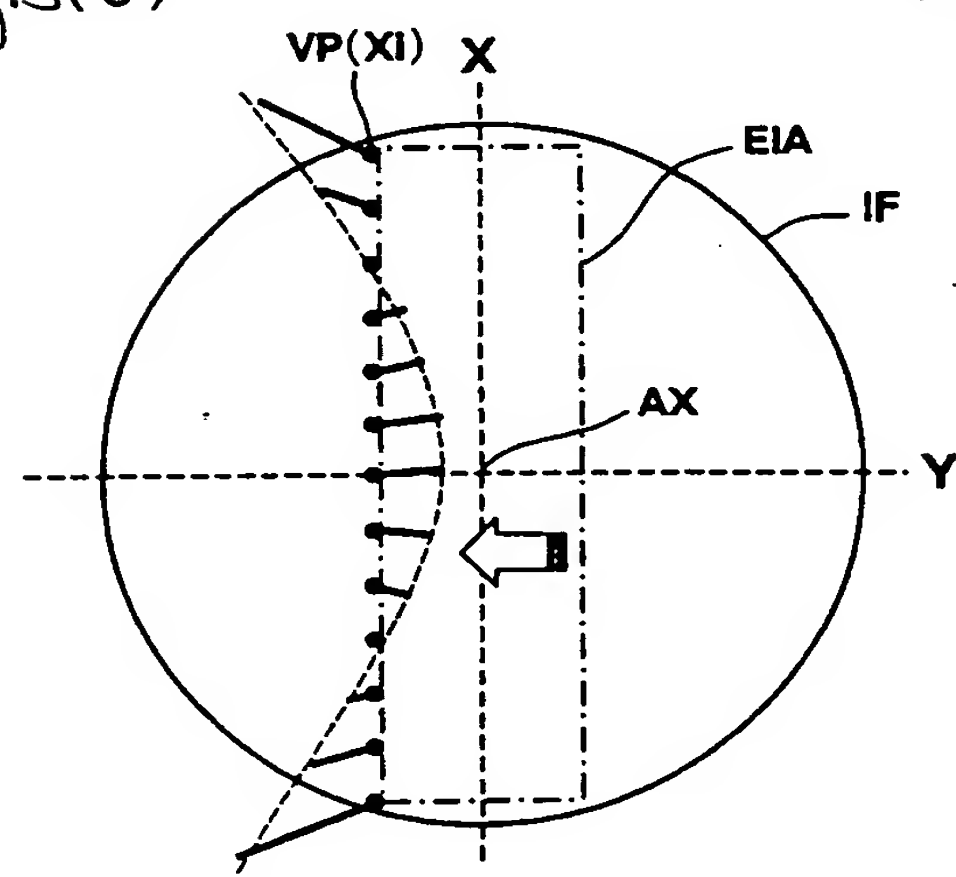


Fig. 5(D)

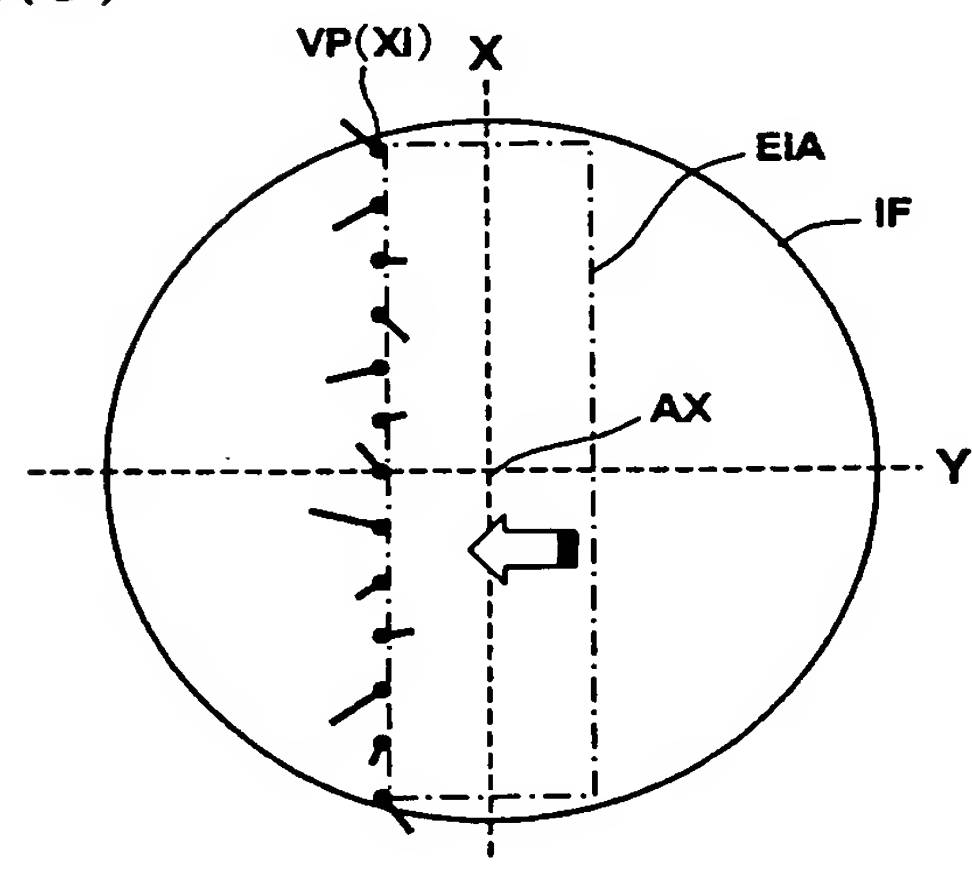


Fig. 6(A)

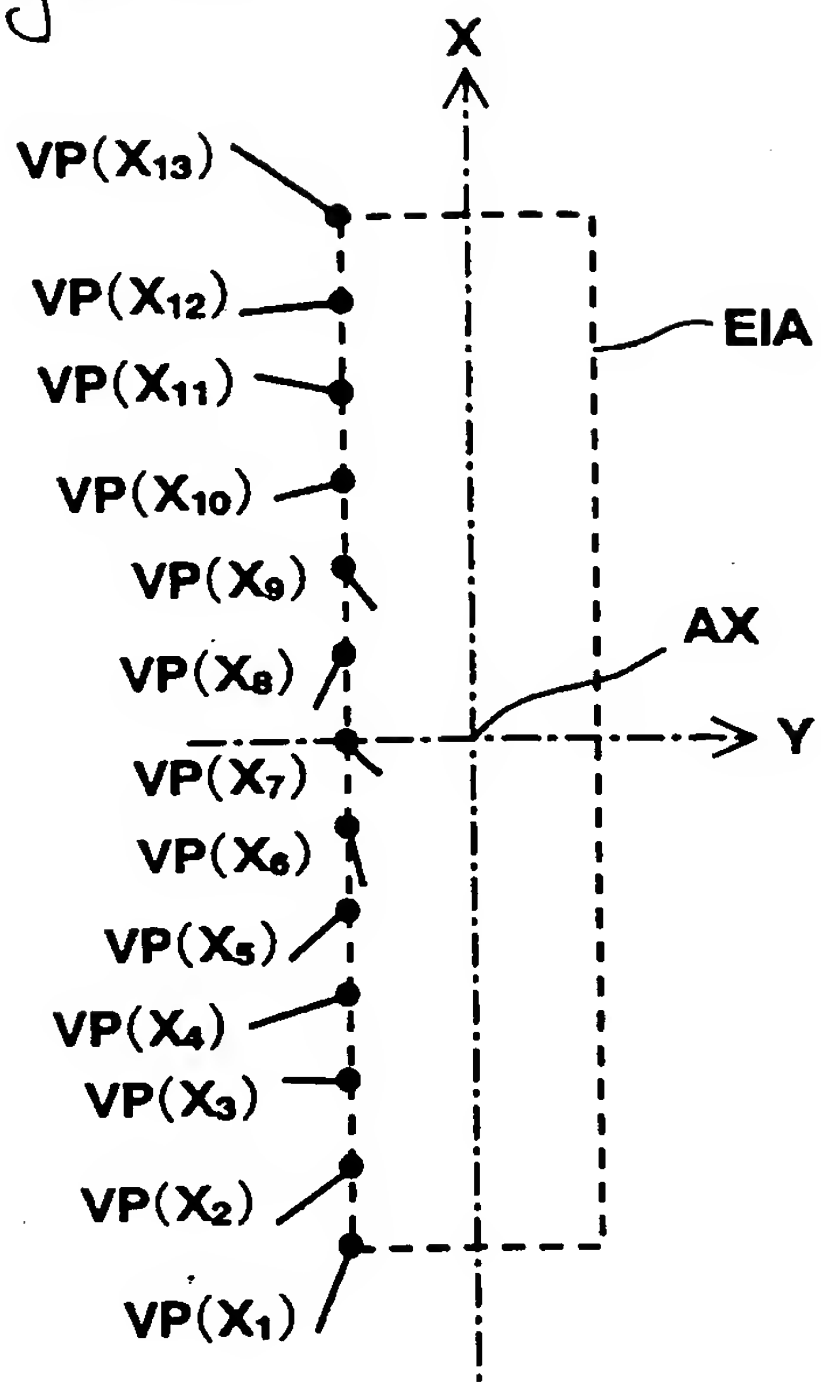


Fig. 6(B)

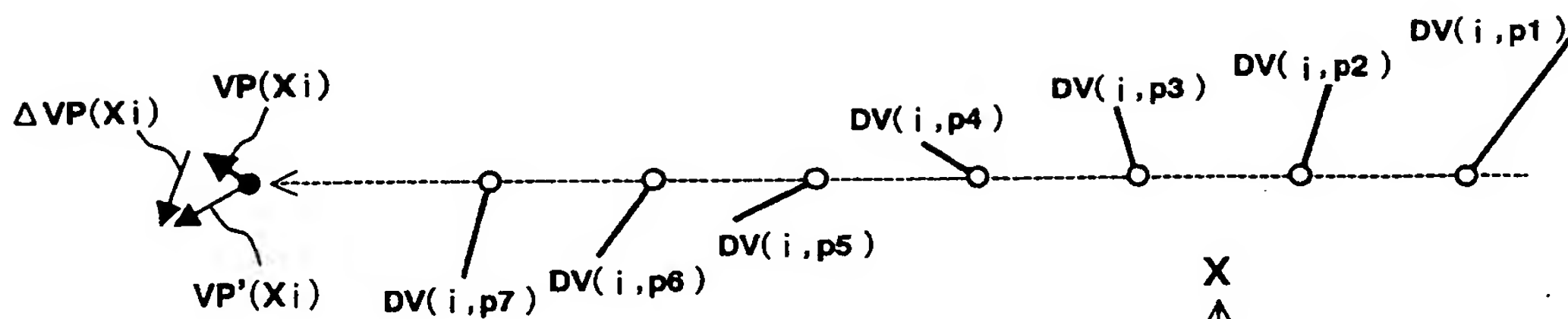
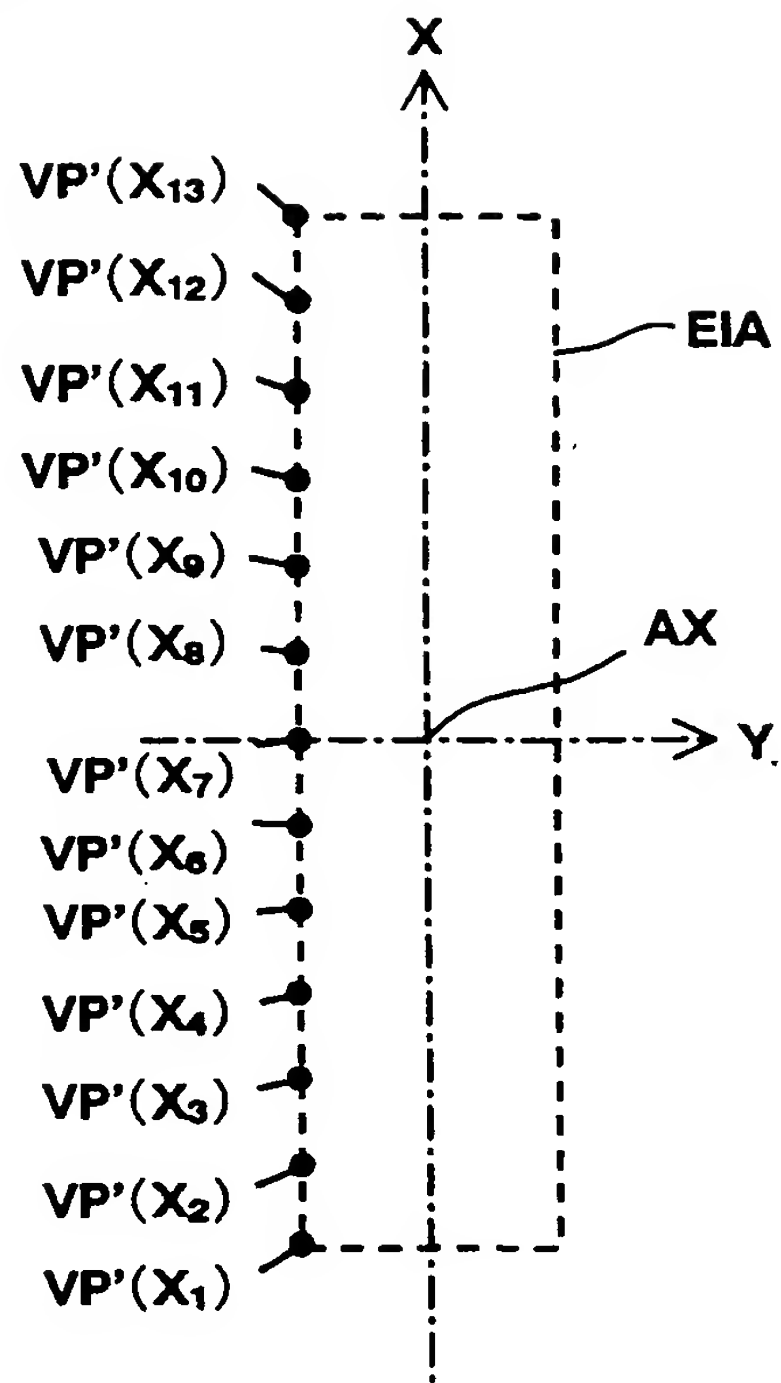


Fig. 7

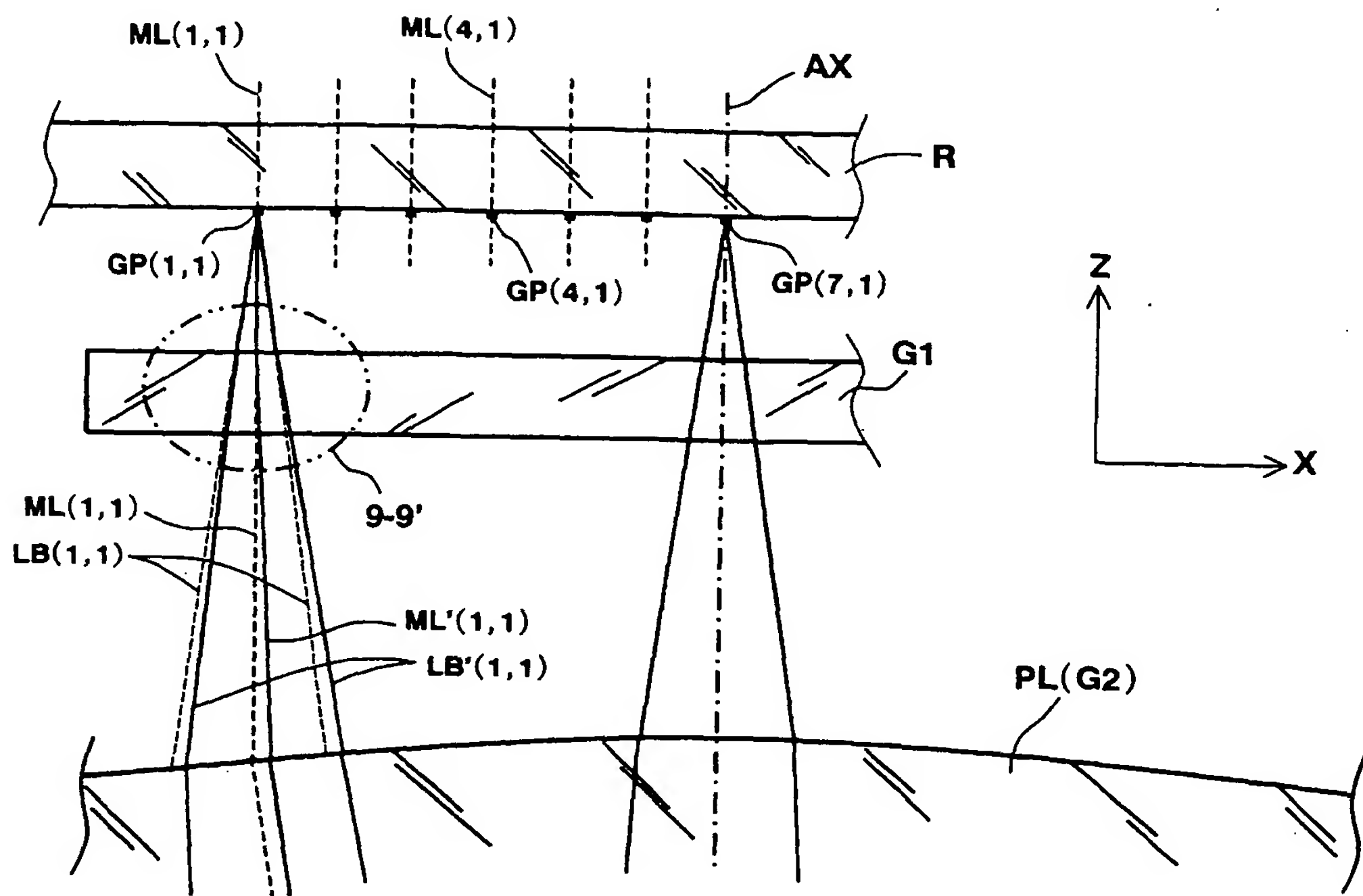


Fig. 8

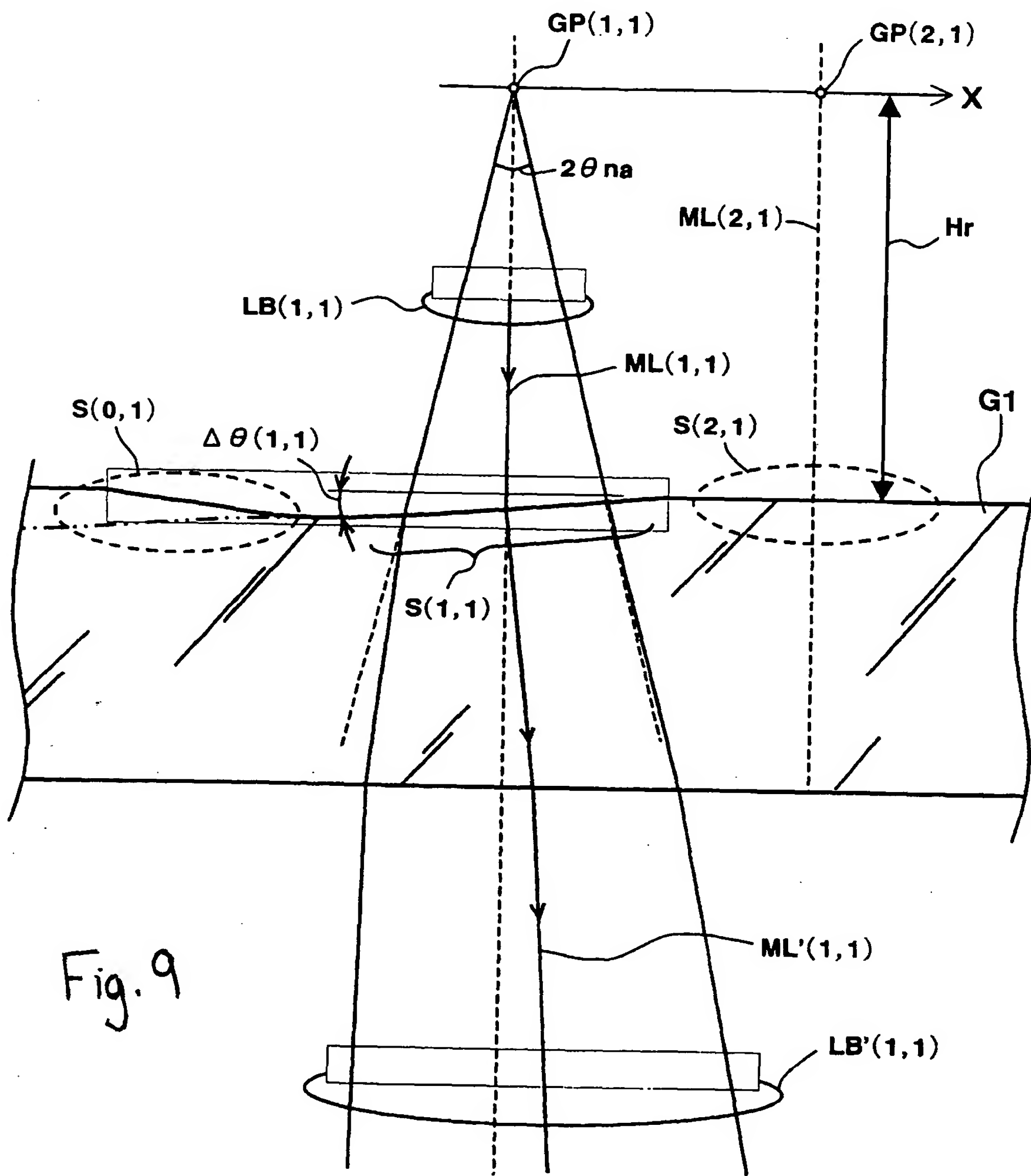


Fig. 9

Fig. 10

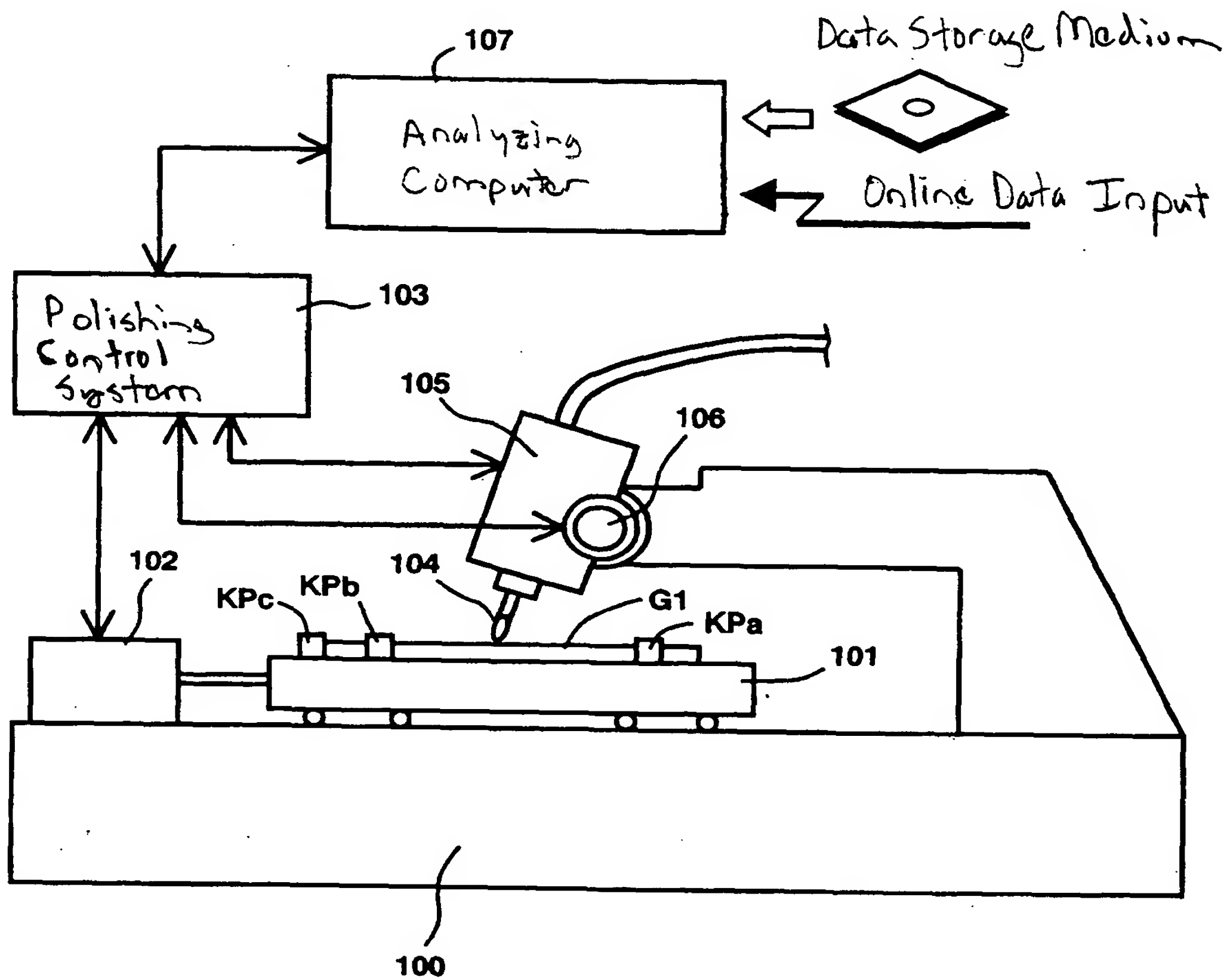


Fig. 11

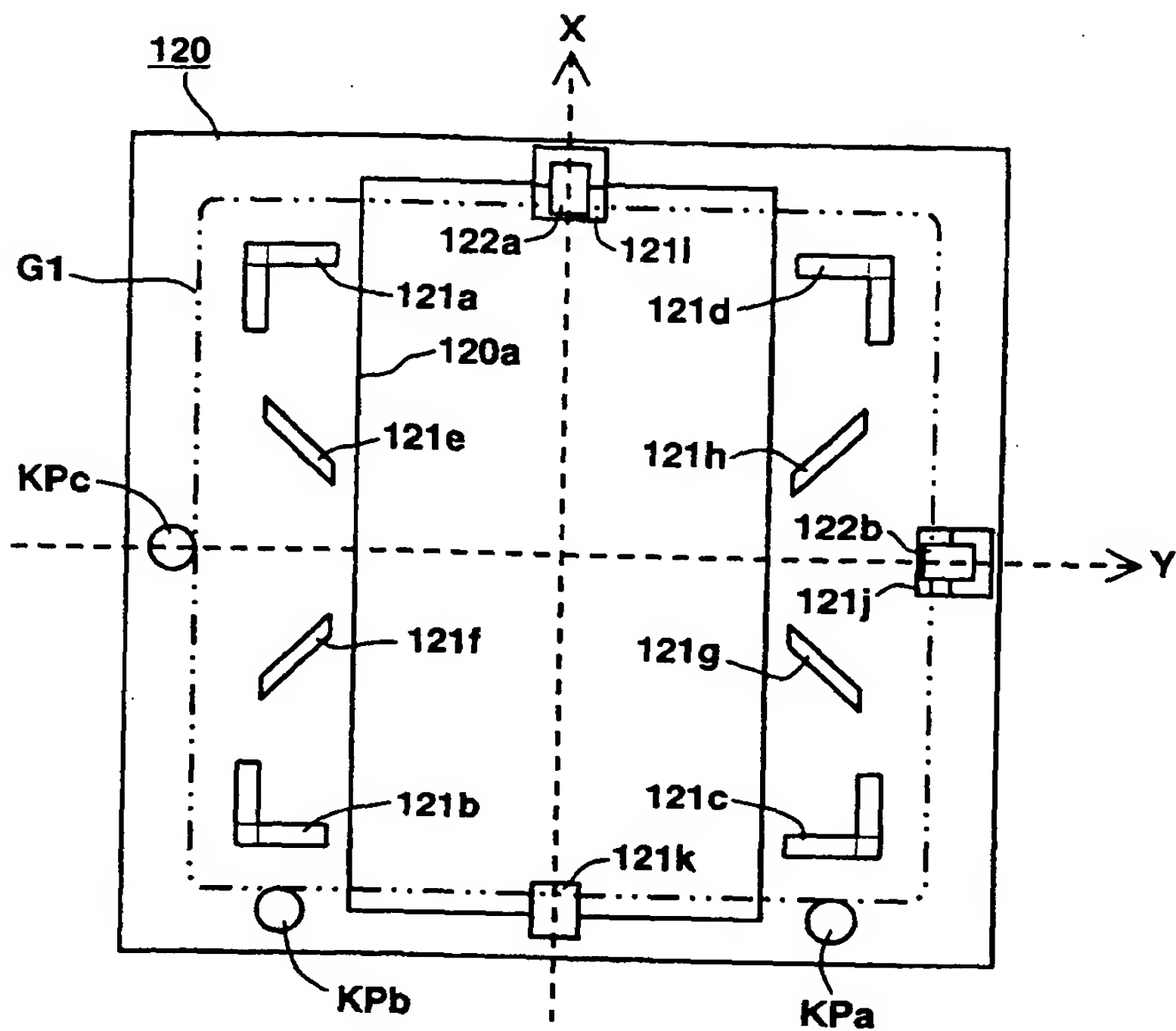


Fig. 12

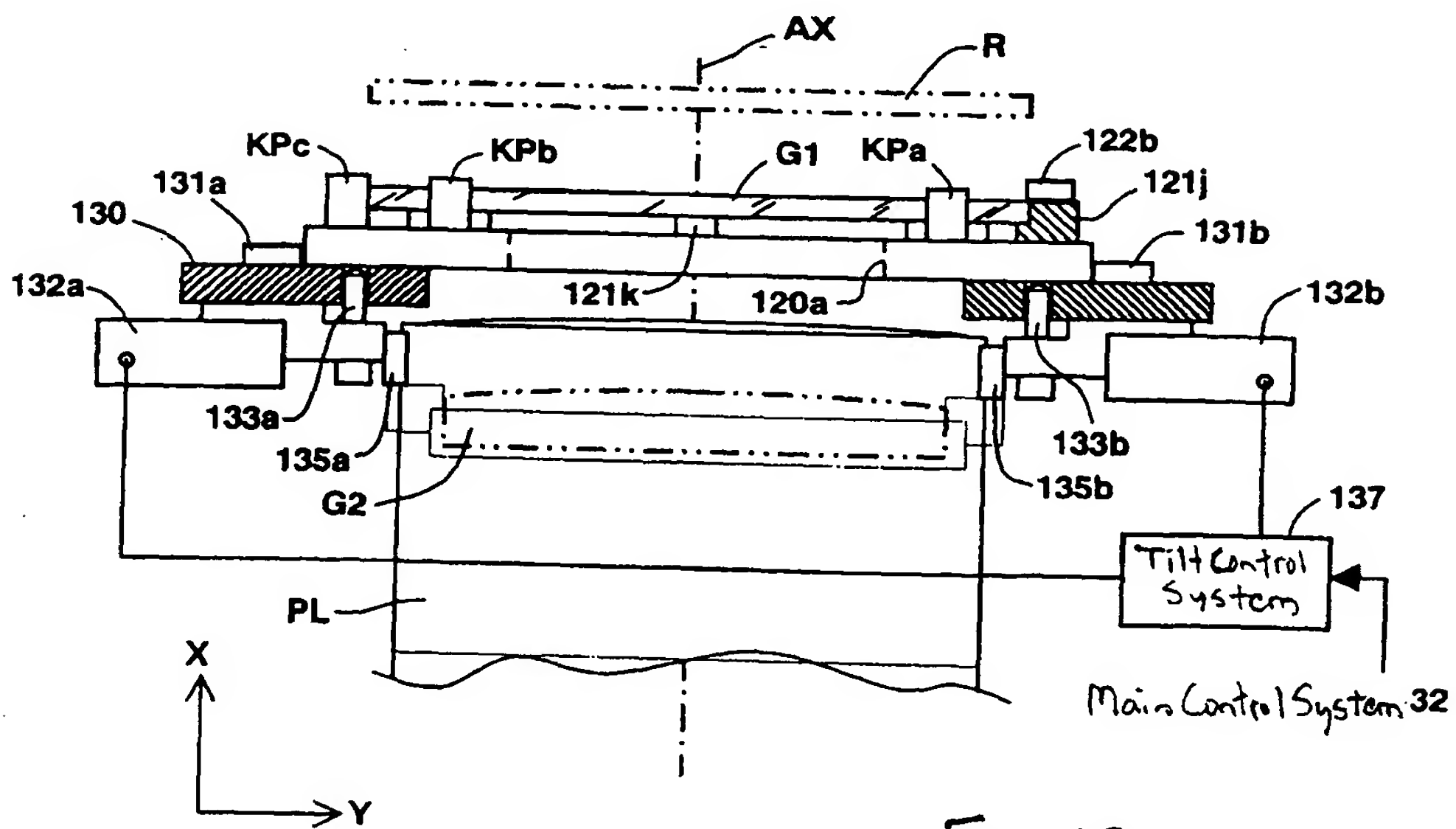


Fig. 13

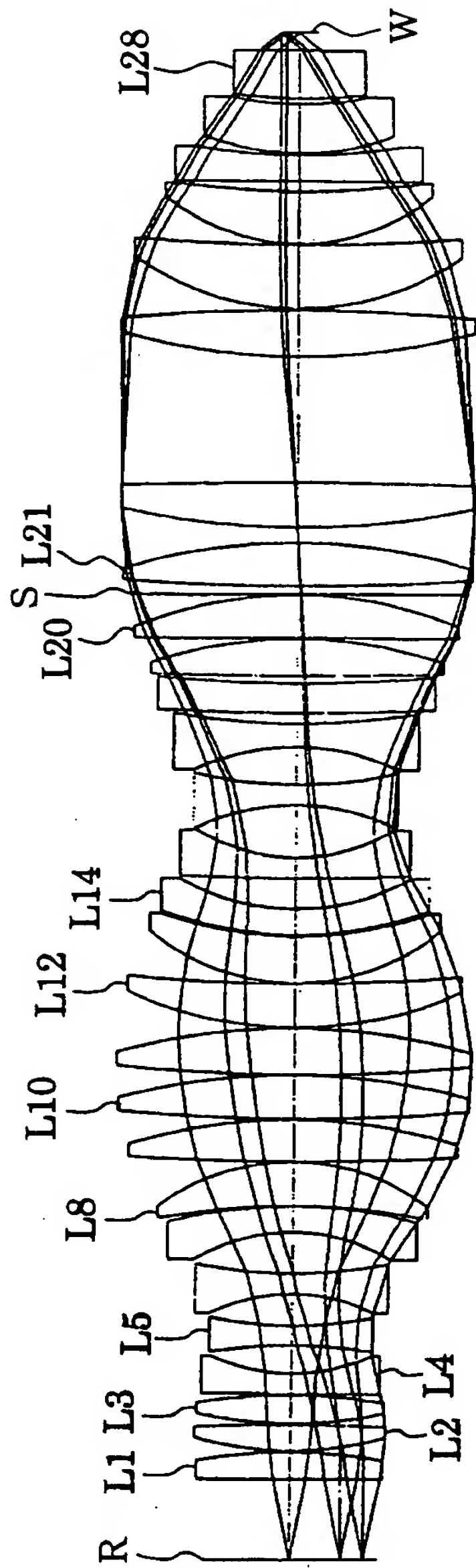


Fig. 14

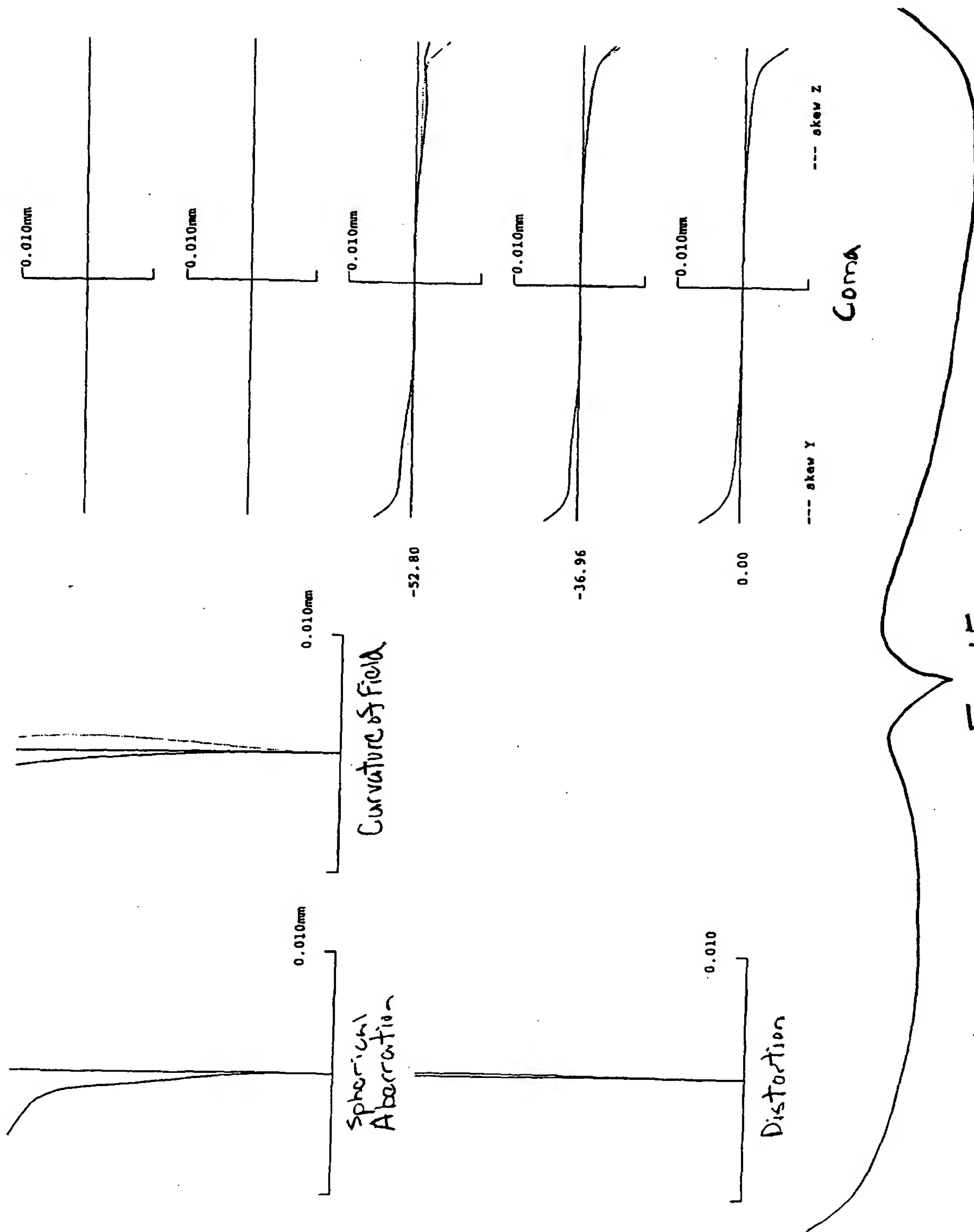


Fig. 15

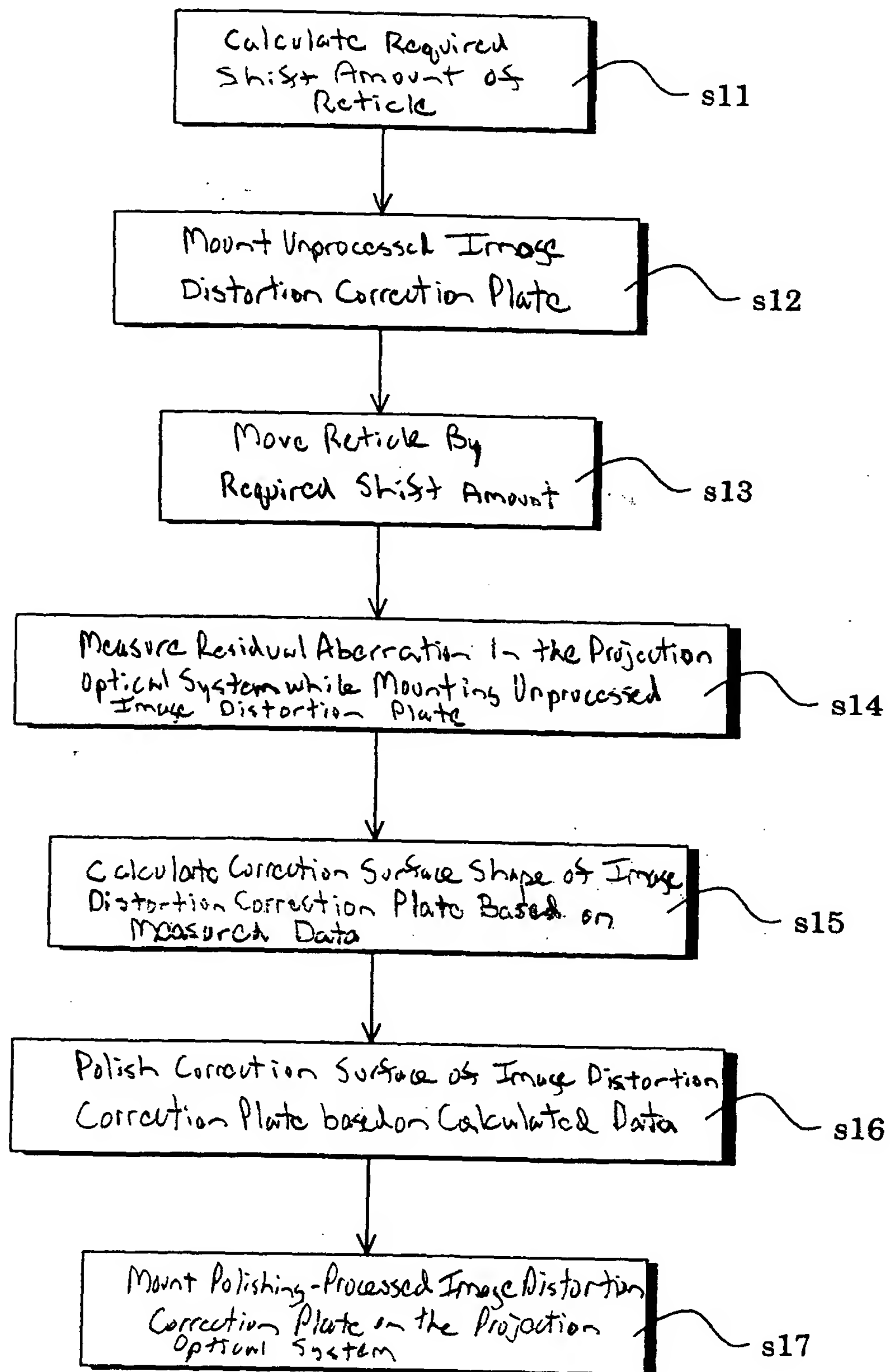


Fig. 16

Fig. 17(a)

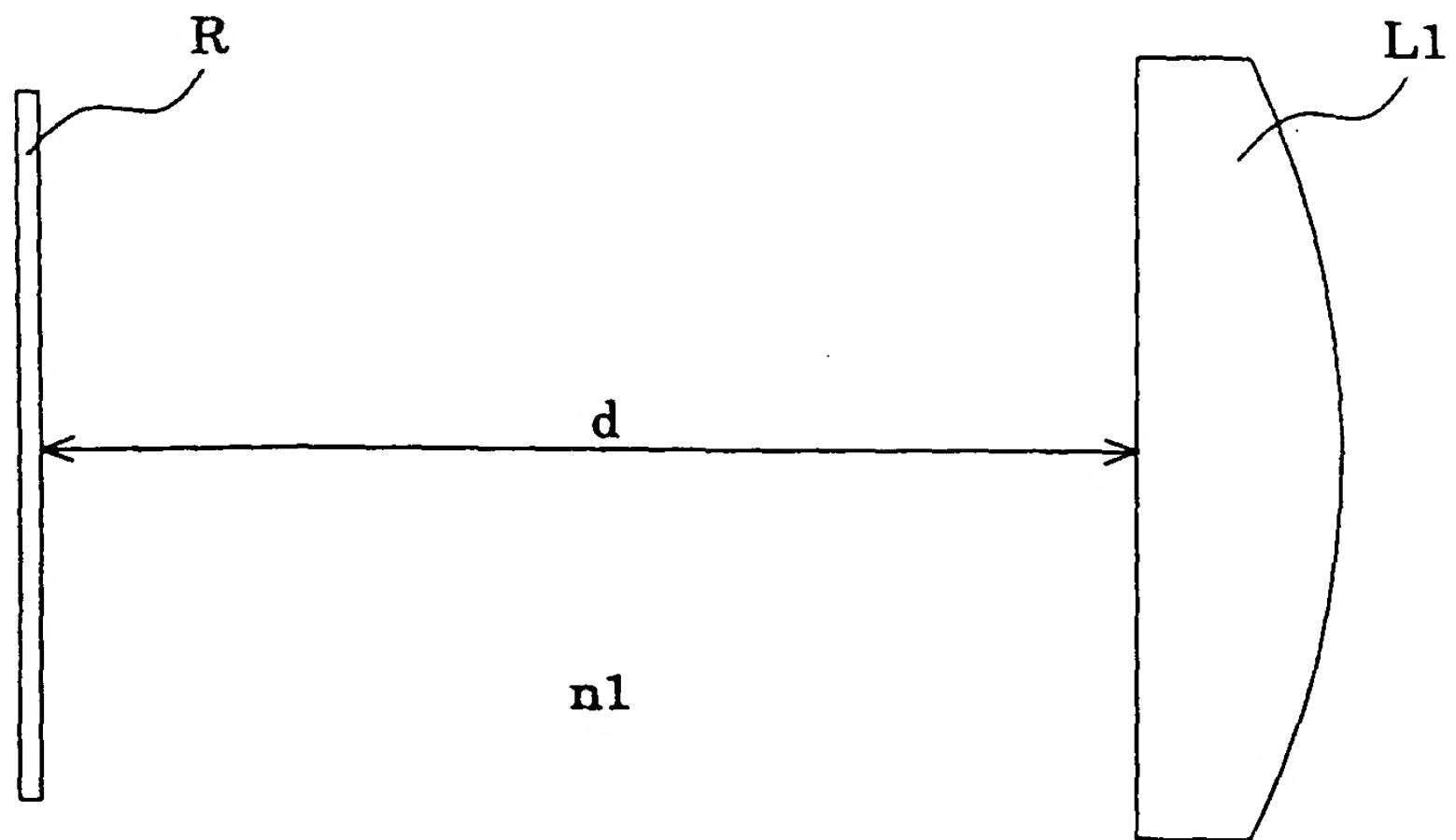
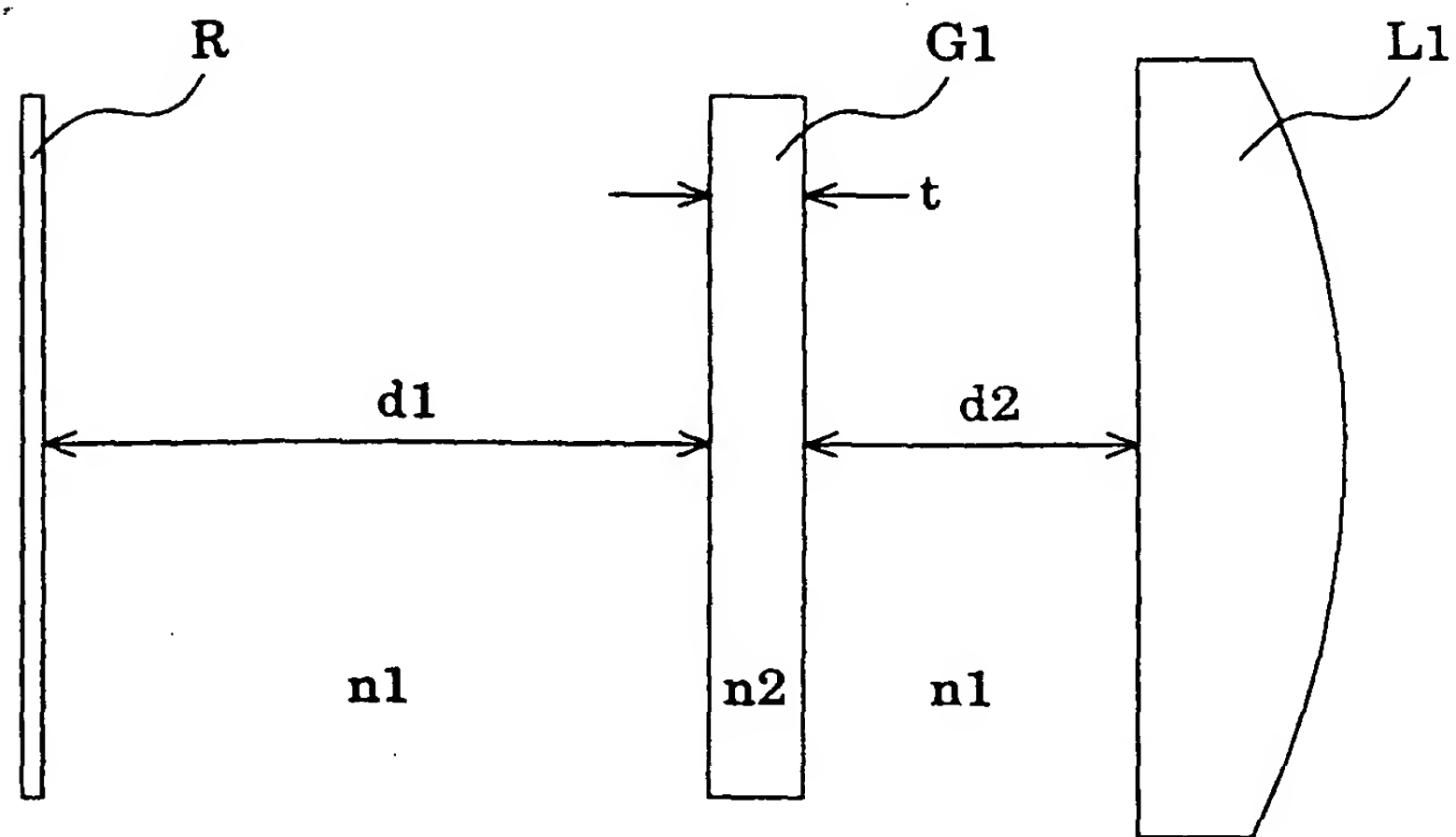


Fig. 17(b)



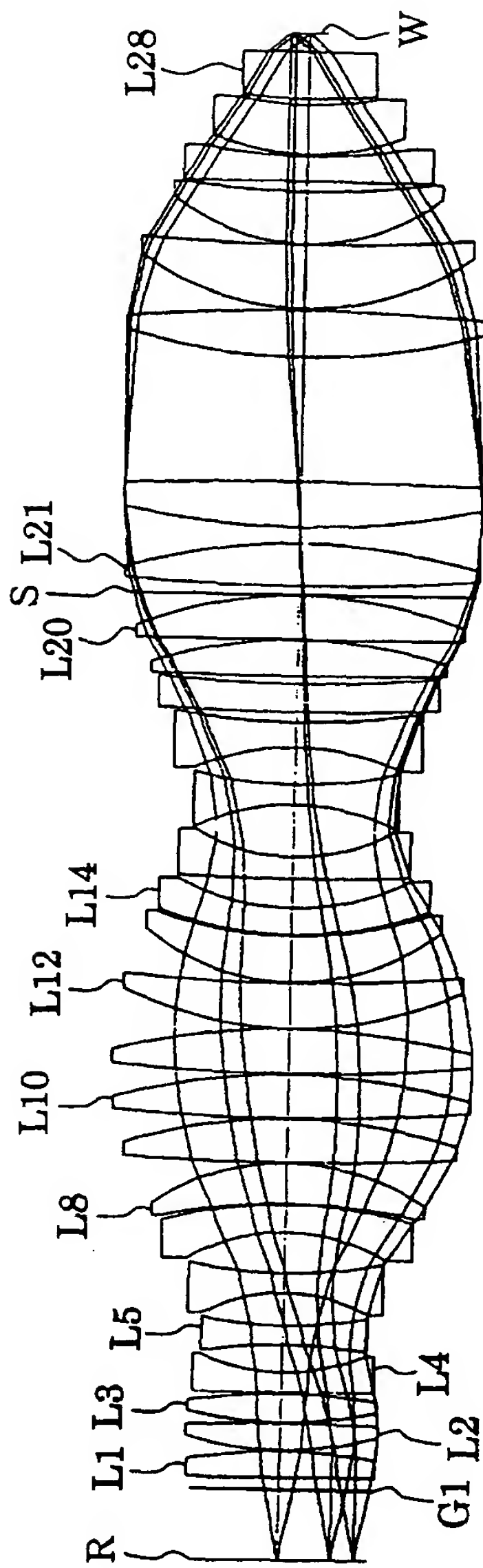
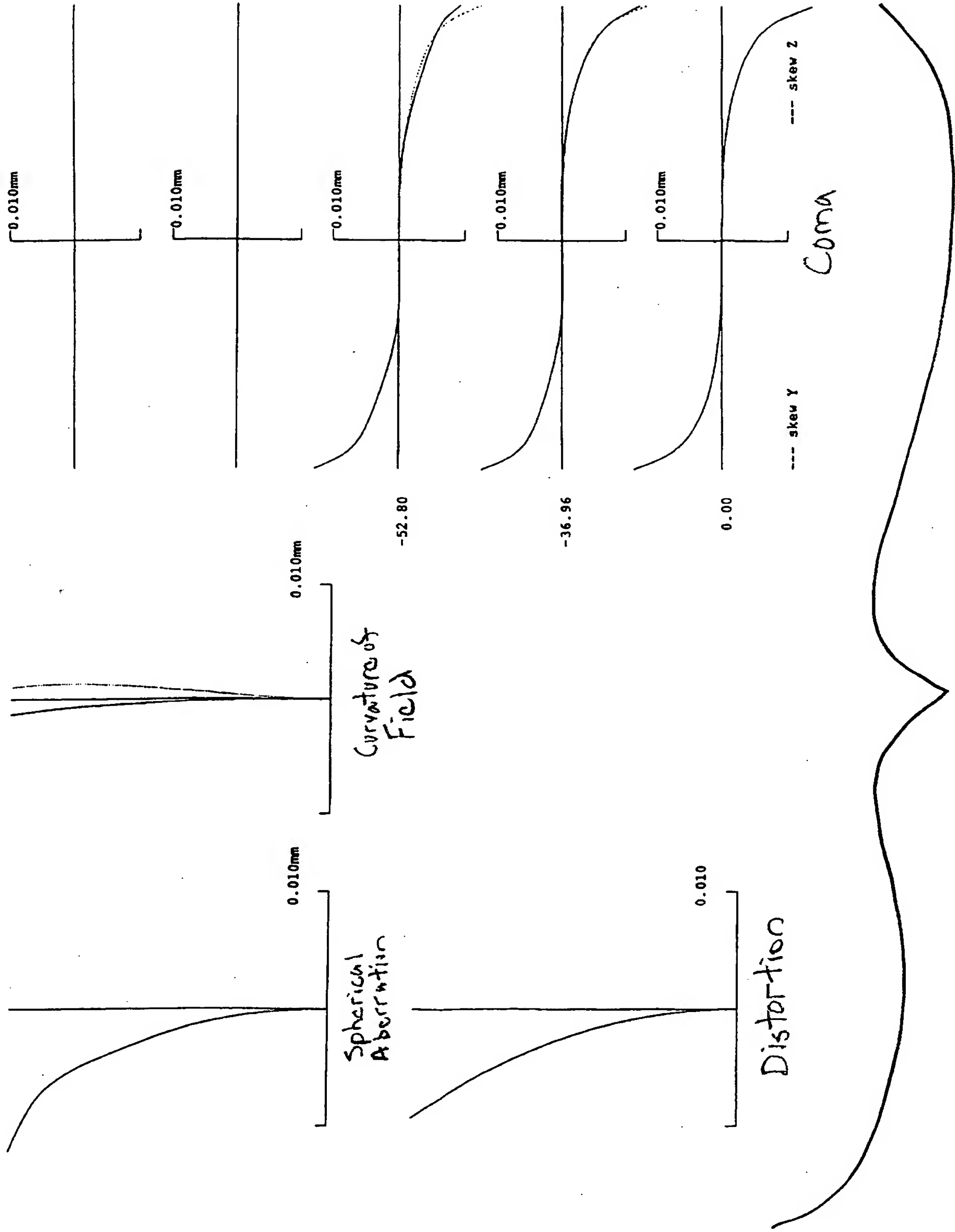


Fig. 18

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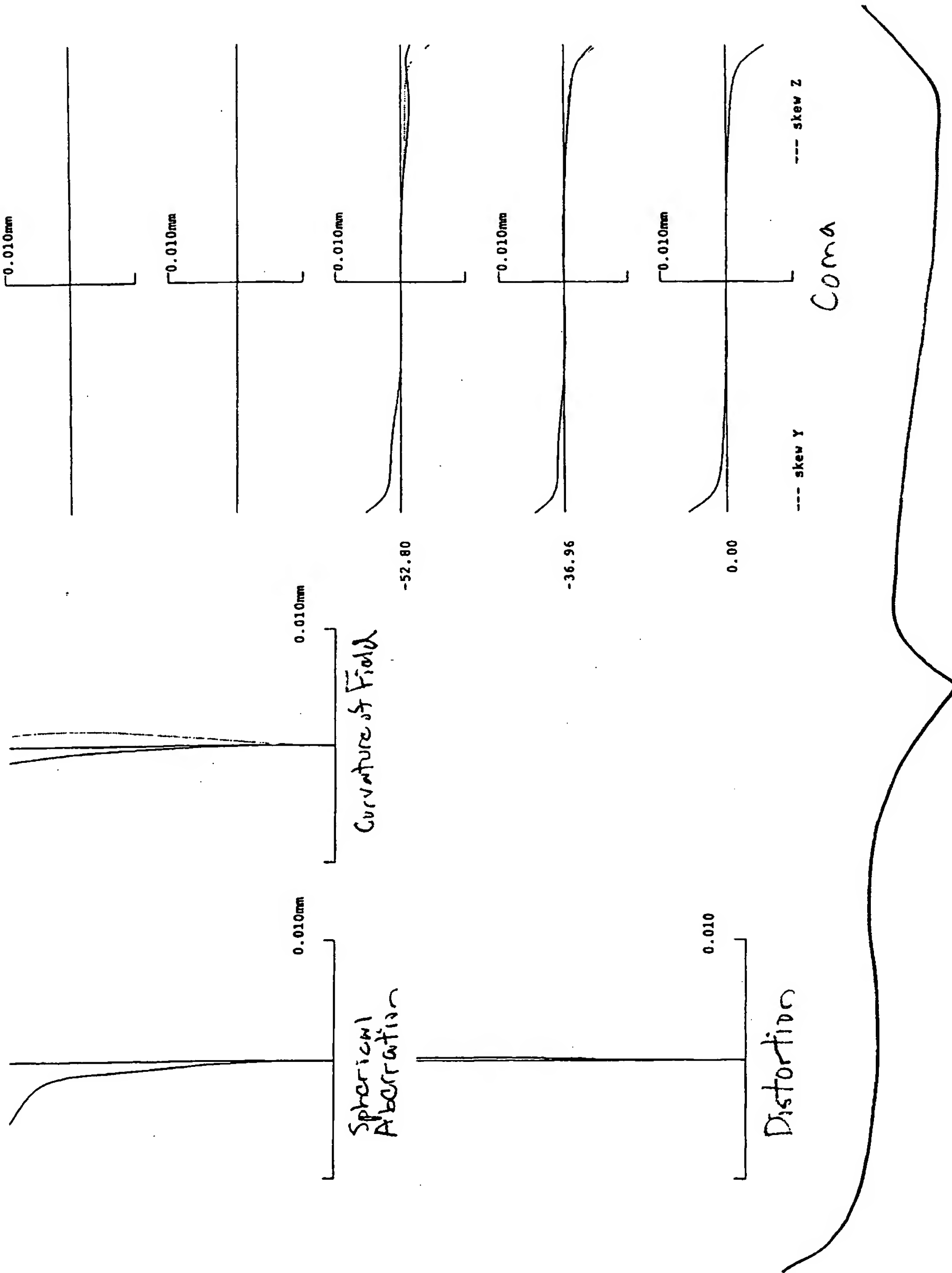


Fig. 20

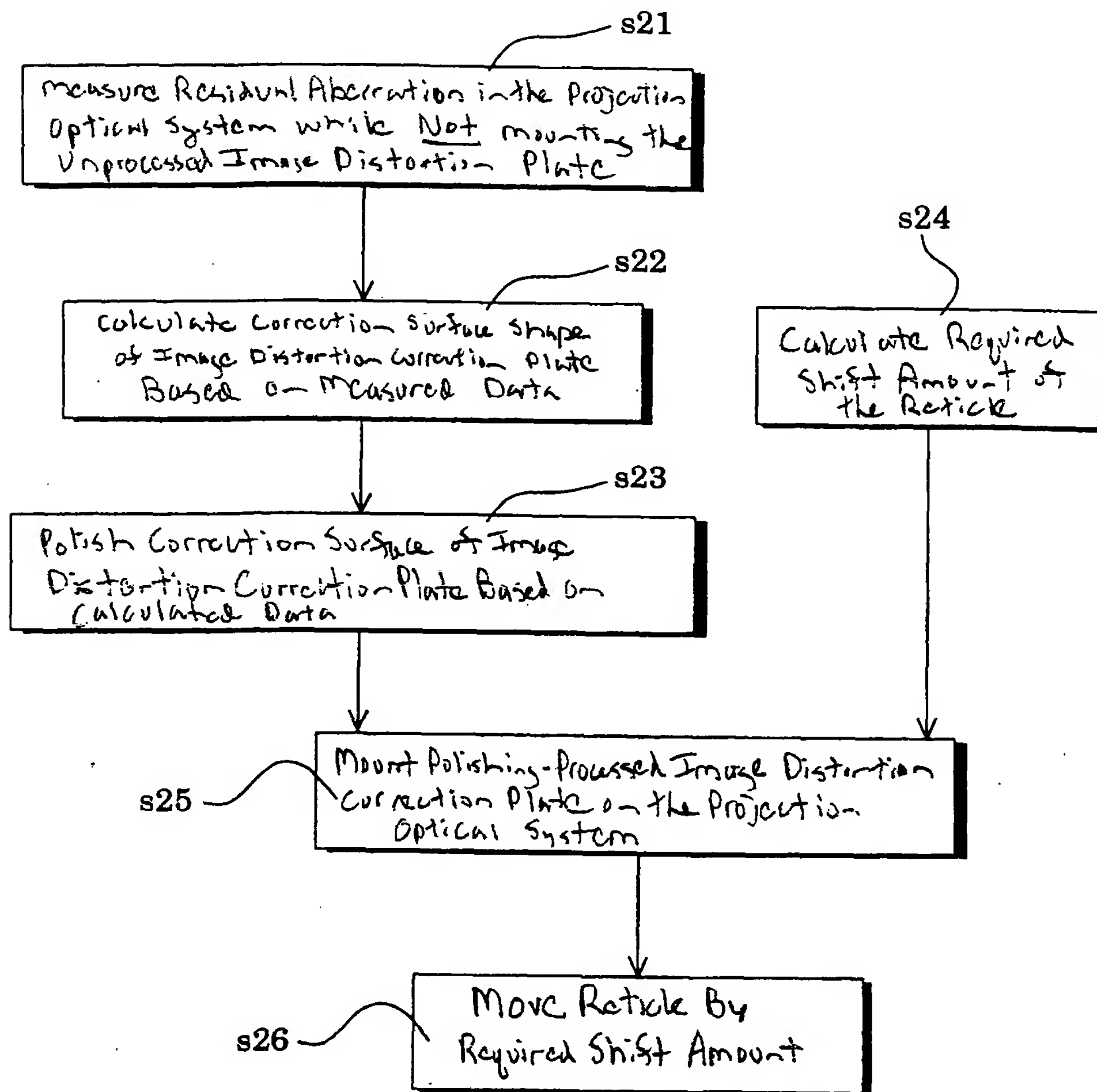


Fig. 21

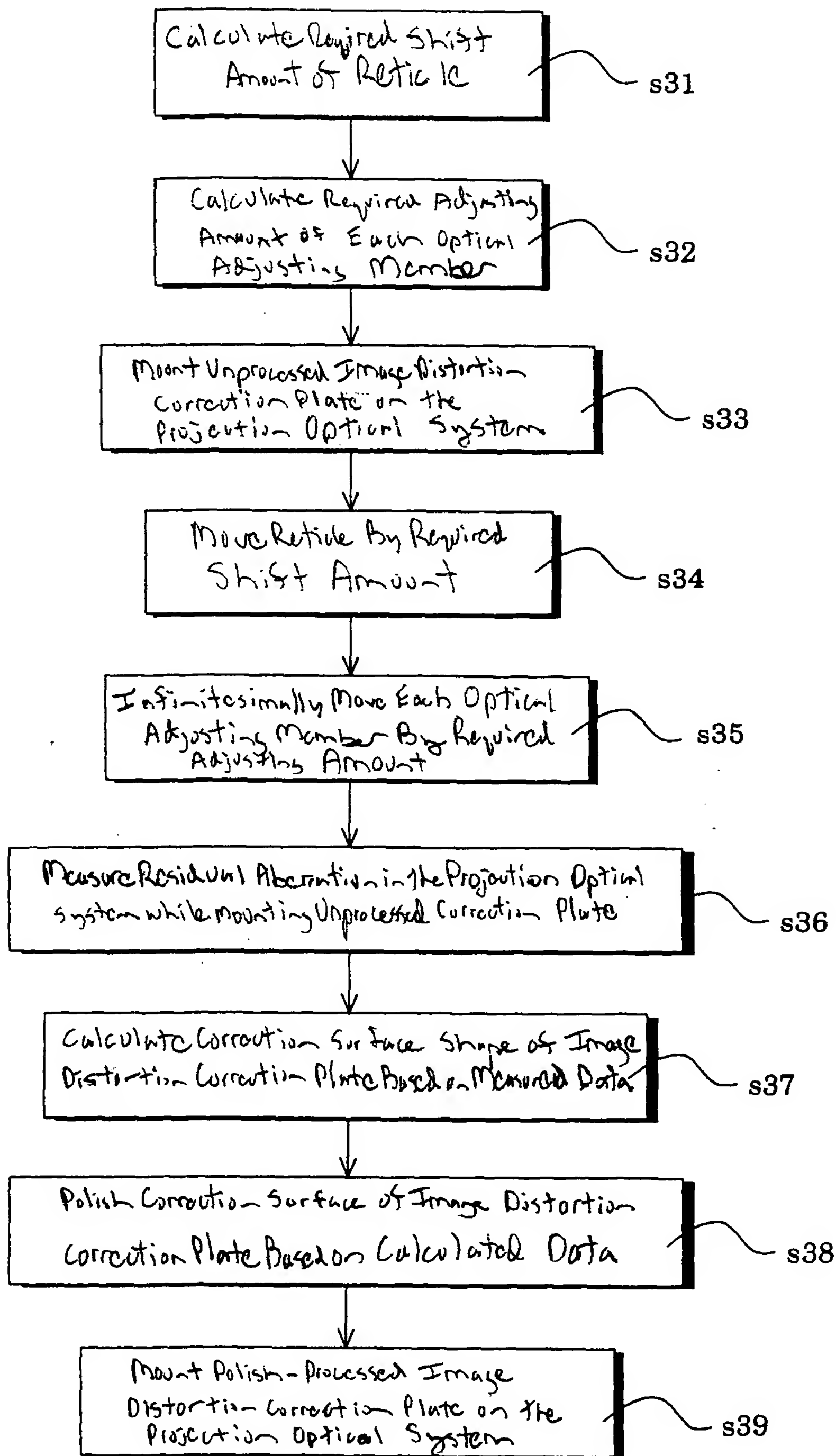


Fig. 22

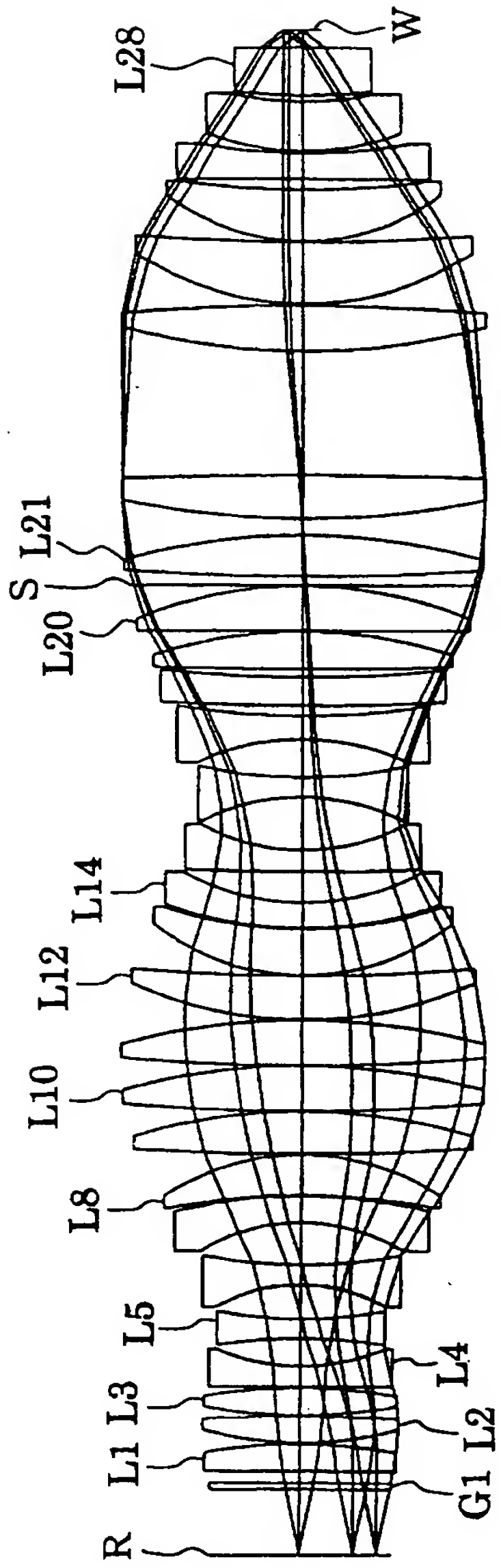


Fig. 23

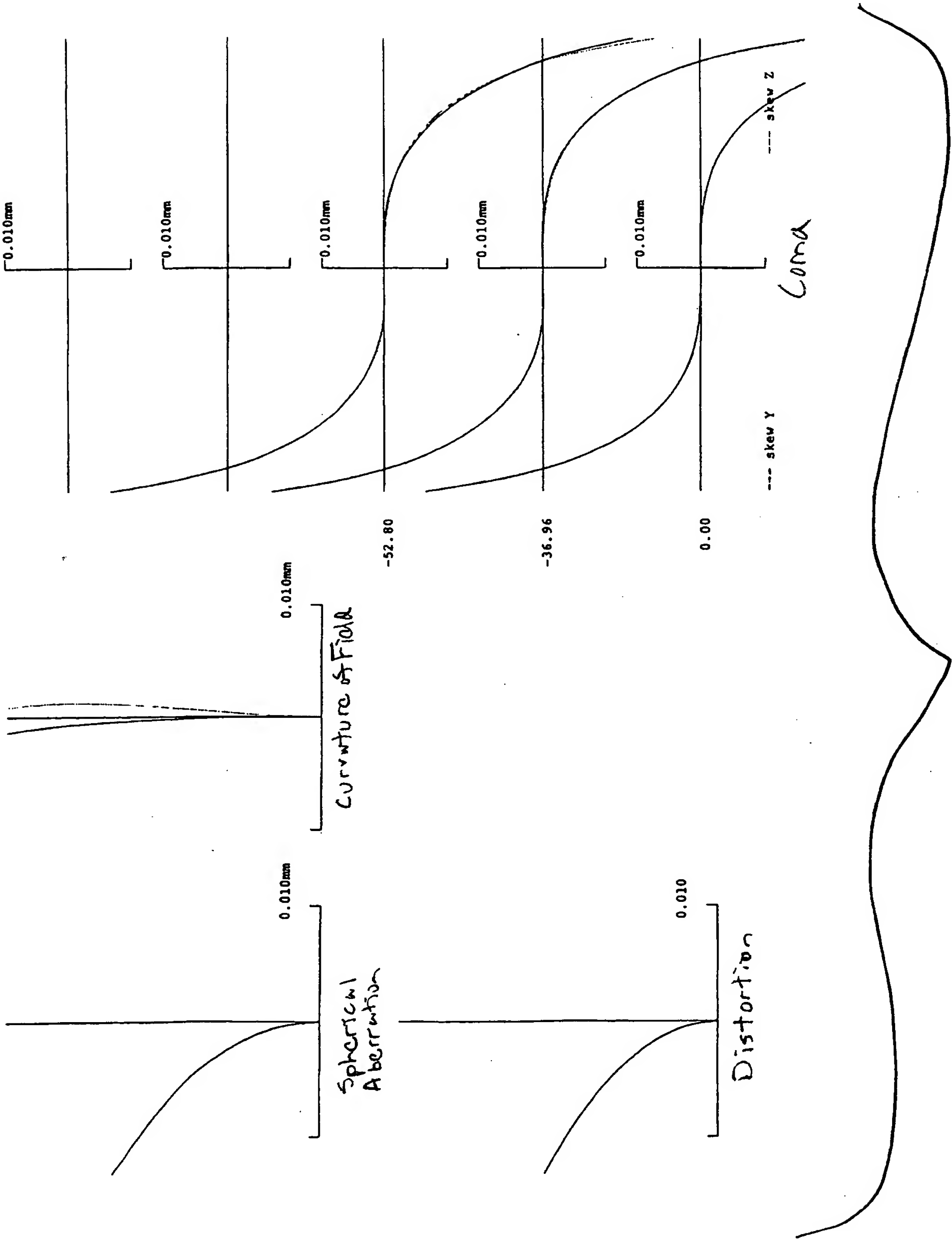


Fig. 24

032000 140000

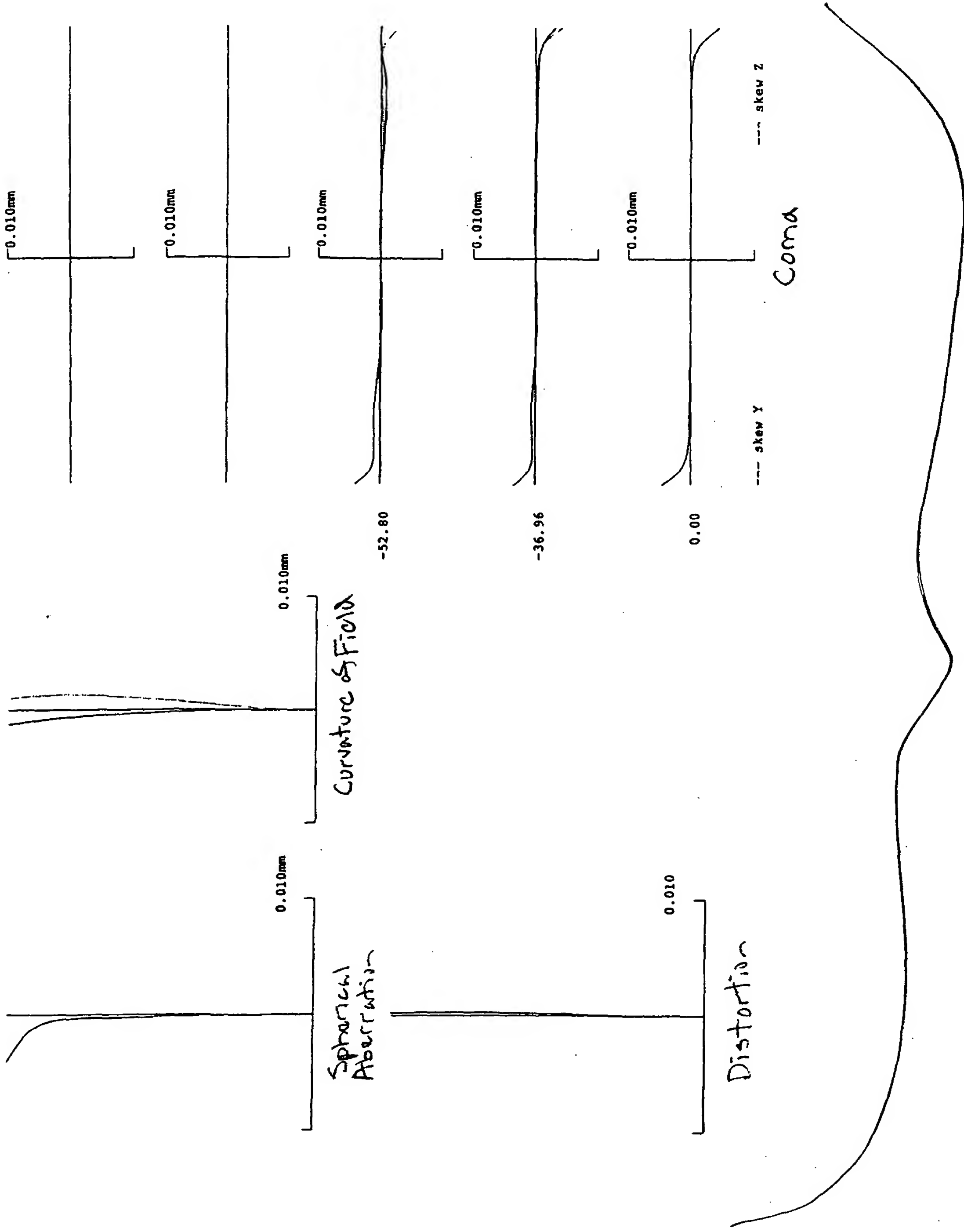


Fig. 25

The image displays four hand-drawn diagrams illustrating optical aberrations, each with a corresponding graph of ray height versus position.

- Spherical Aberration:** The diagram shows light rays from a point source on the optical axis focusing at different points along the axis. The graph shows a curve that starts at a high value on the left and decreases to zero on the right, with a scale of 0.010mm.
- Curvature of Field:** The diagram shows a curved focal plane. The graph shows a curve that starts at a high value on the left and decreases to zero on the right, with a scale of 0.010mm.
- Distortion:** The diagram shows magnification varying with field angle. The graph shows a curve that starts at a high value on the left and decreases to zero on the right, with a scale of 0.010.
- Coma:** The diagram shows off-axis points as comet-like shapes. The graph shows a curve that starts at a high value on the left and decreases to zero on the right, with a scale of 0.010mm. The graph is labeled with "skew Y" and "skew Z".

A large bracket on the right side of the image groups all four diagrams together.

Coma

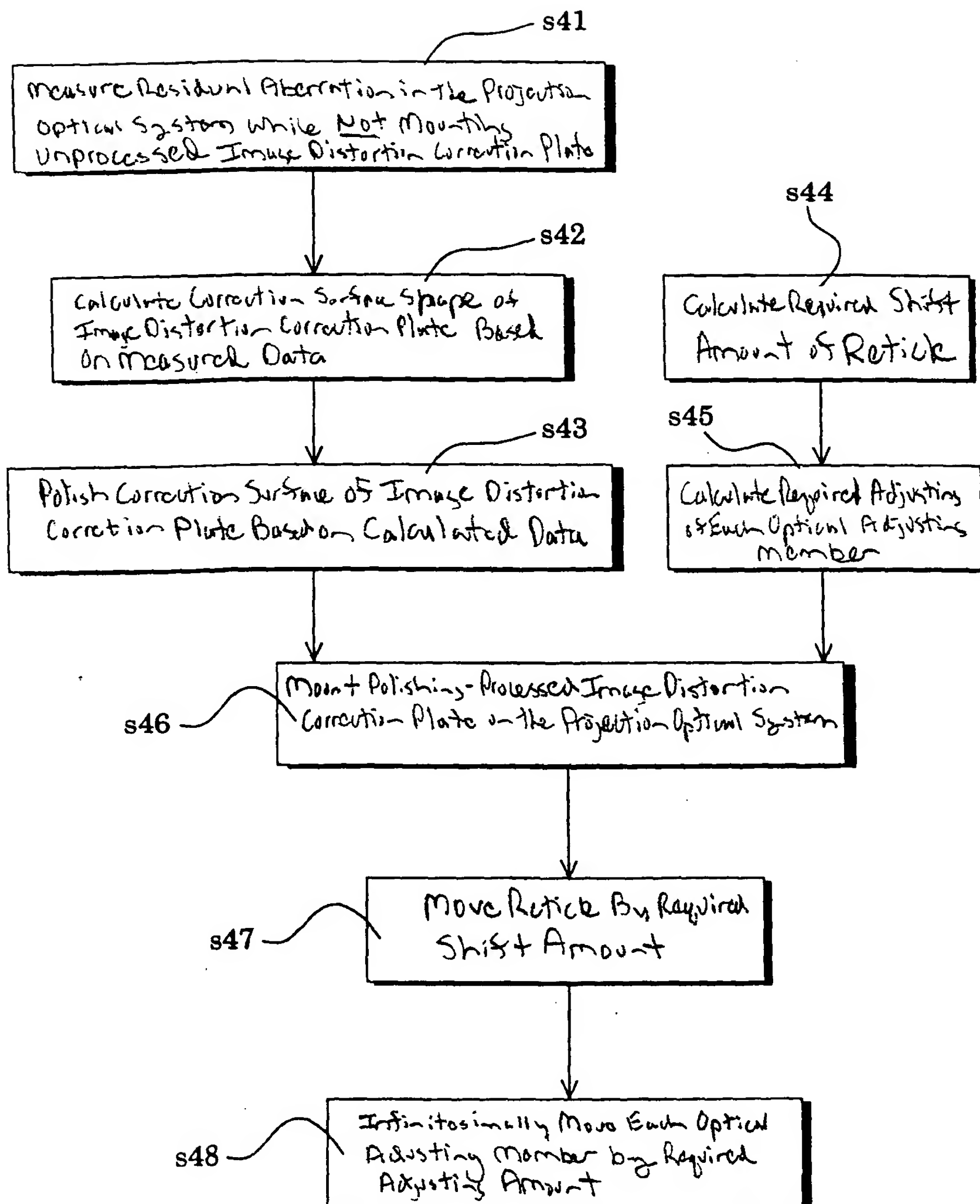


Fig. 27

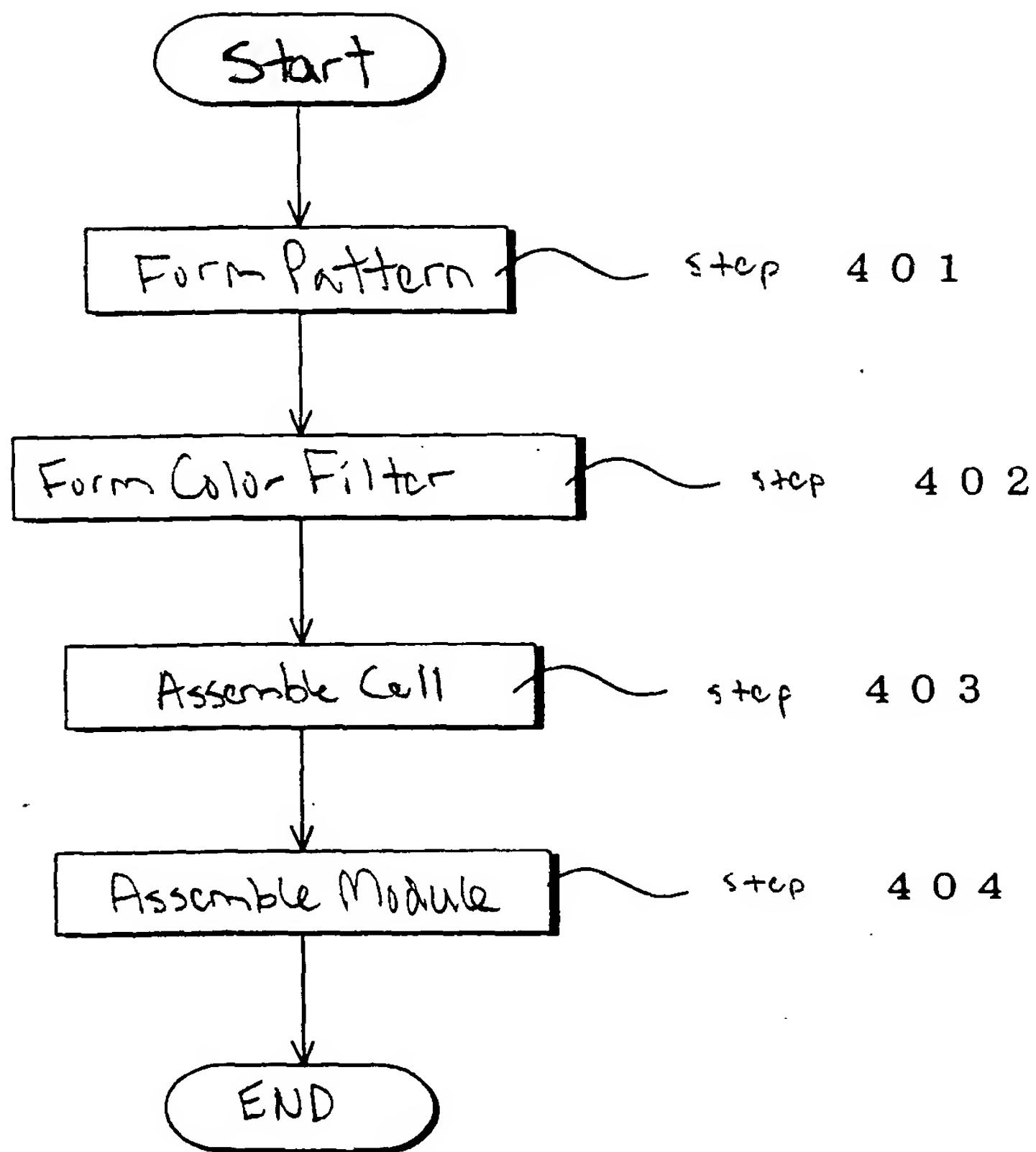


Fig. 29

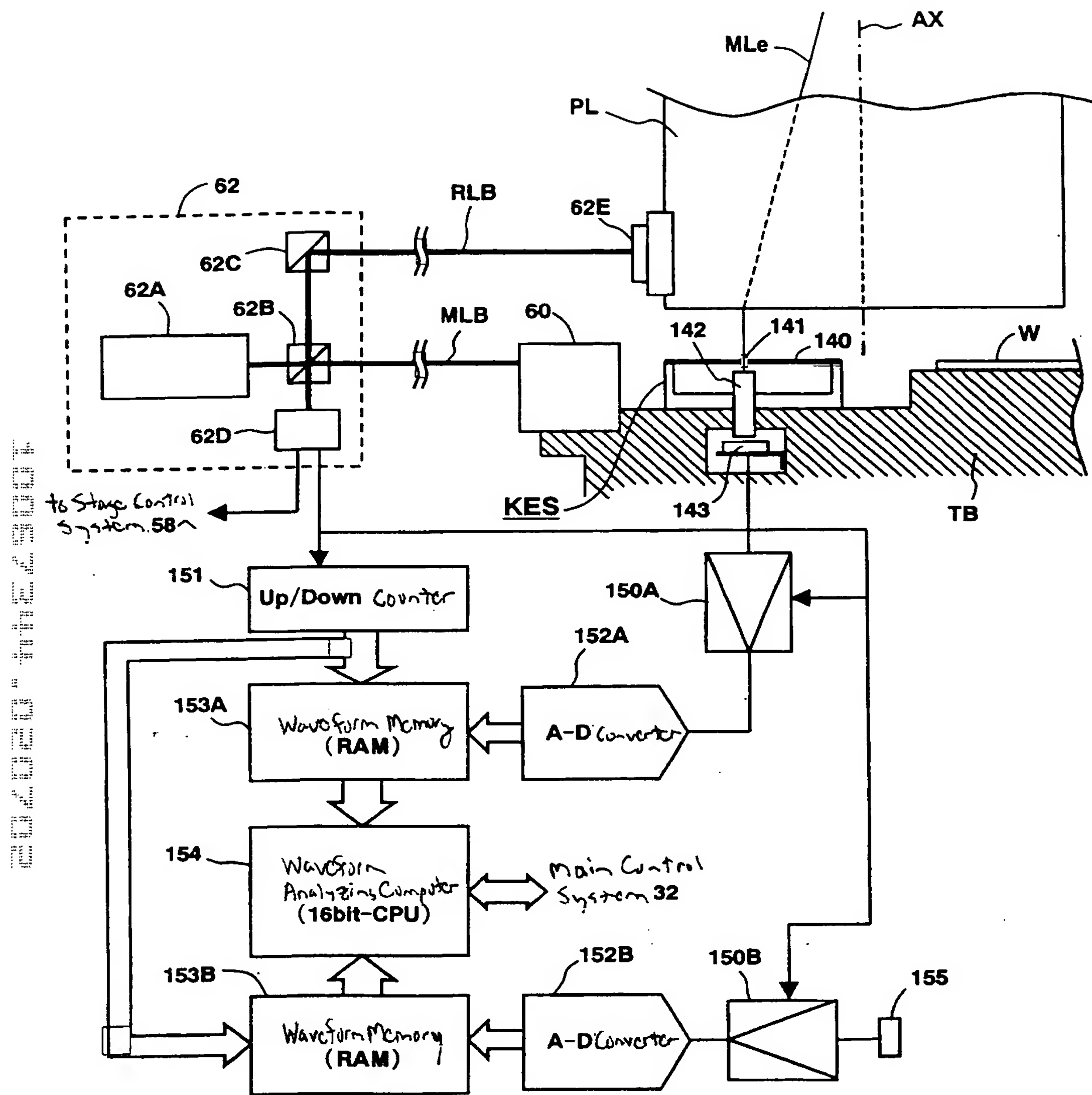


Fig. 30

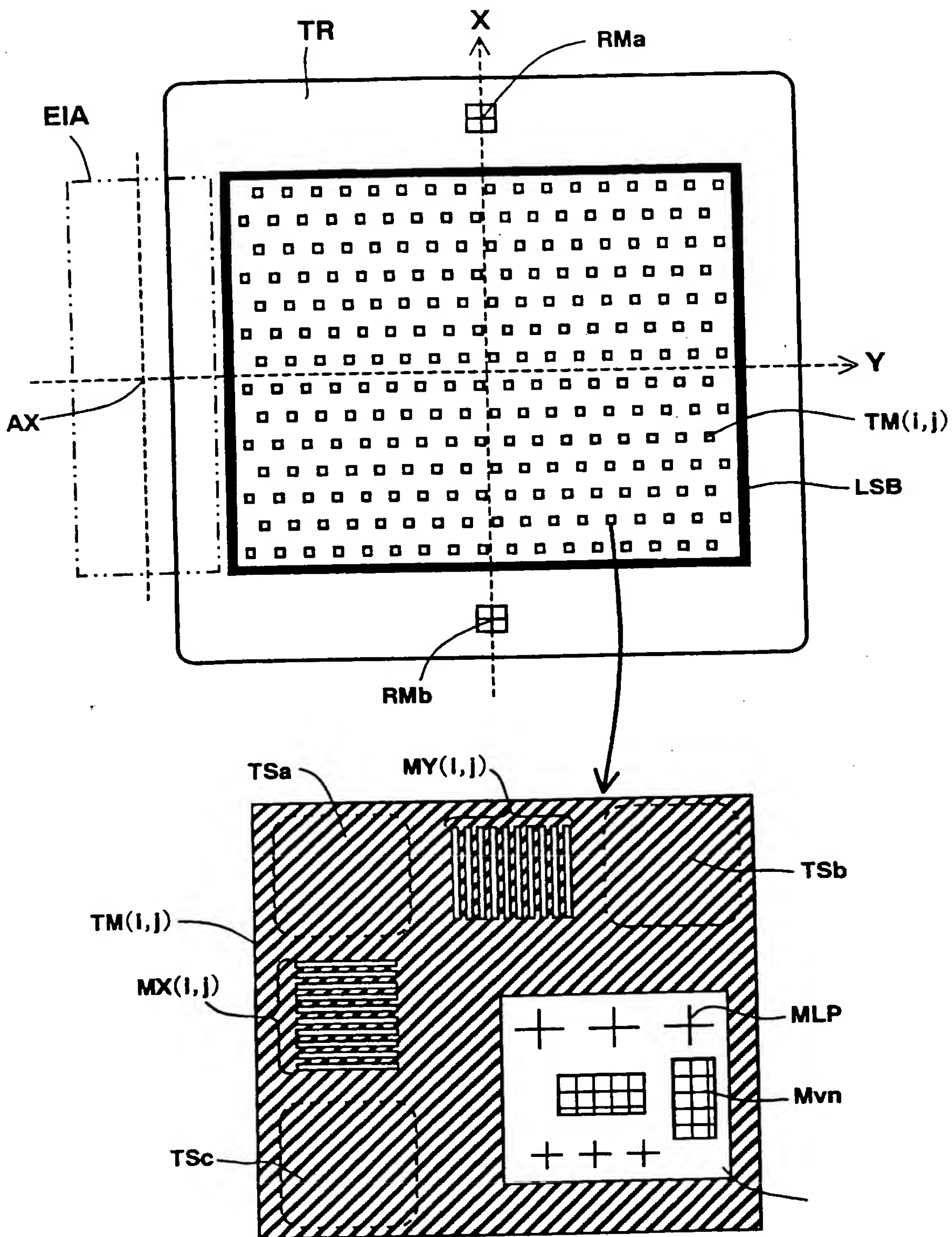


Fig. 31

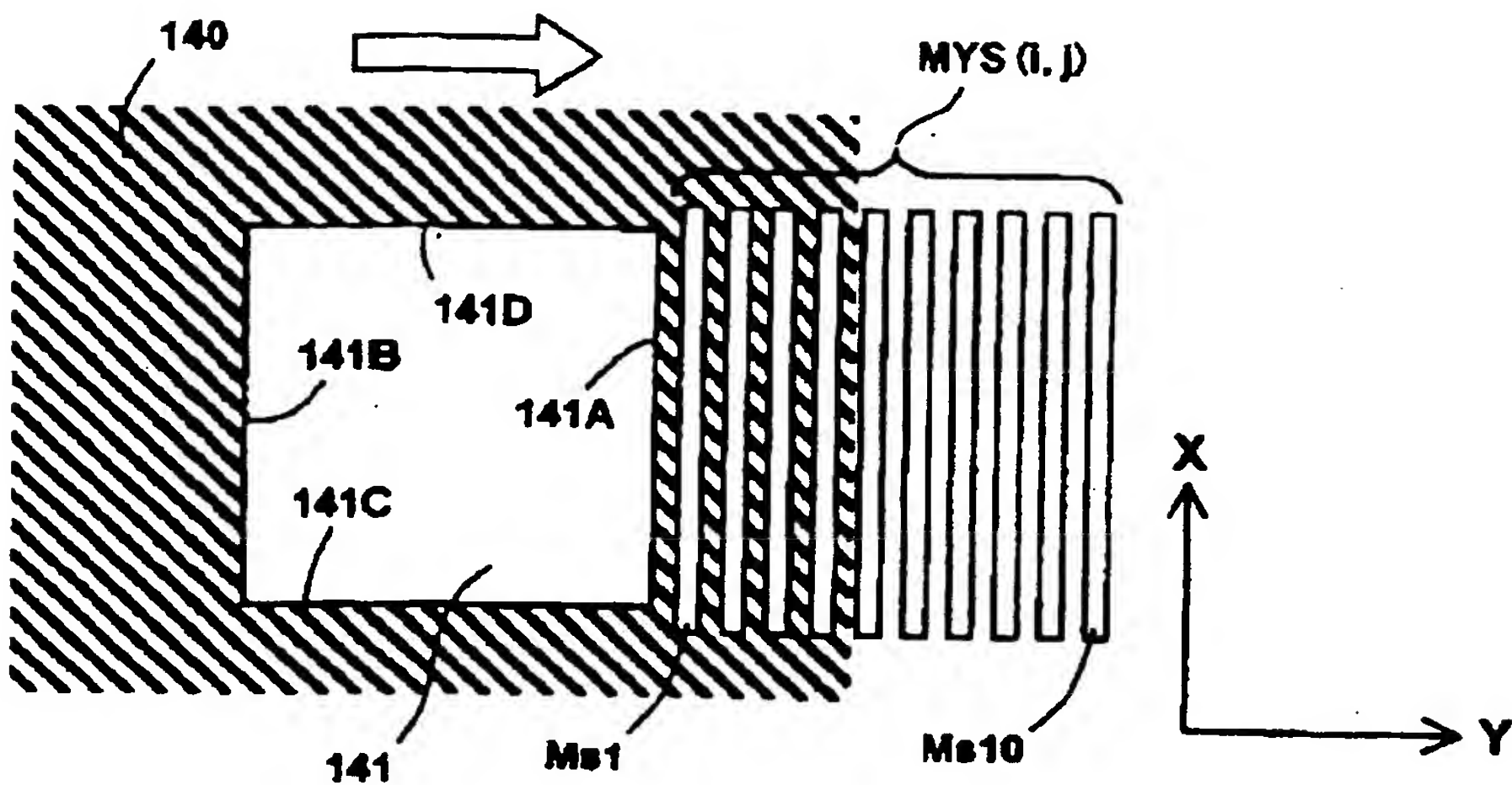


Fig. 32

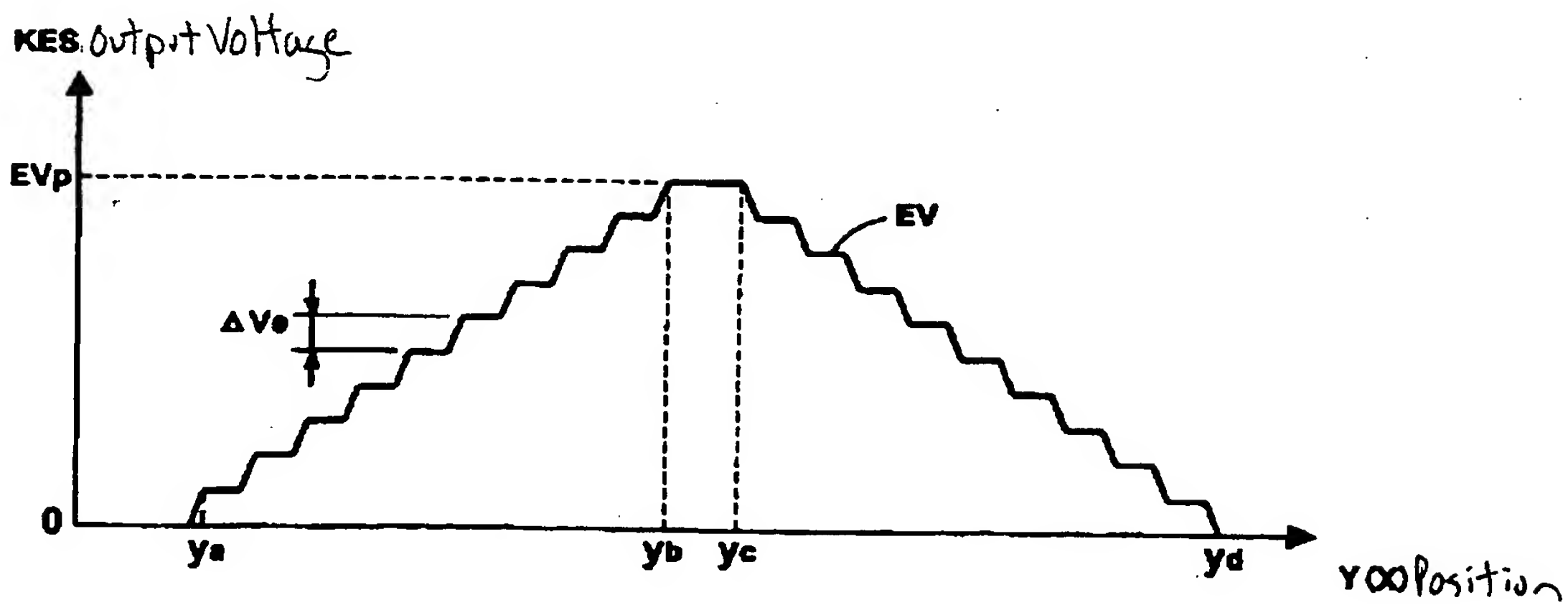


Fig. 33

Fig. 34(A)

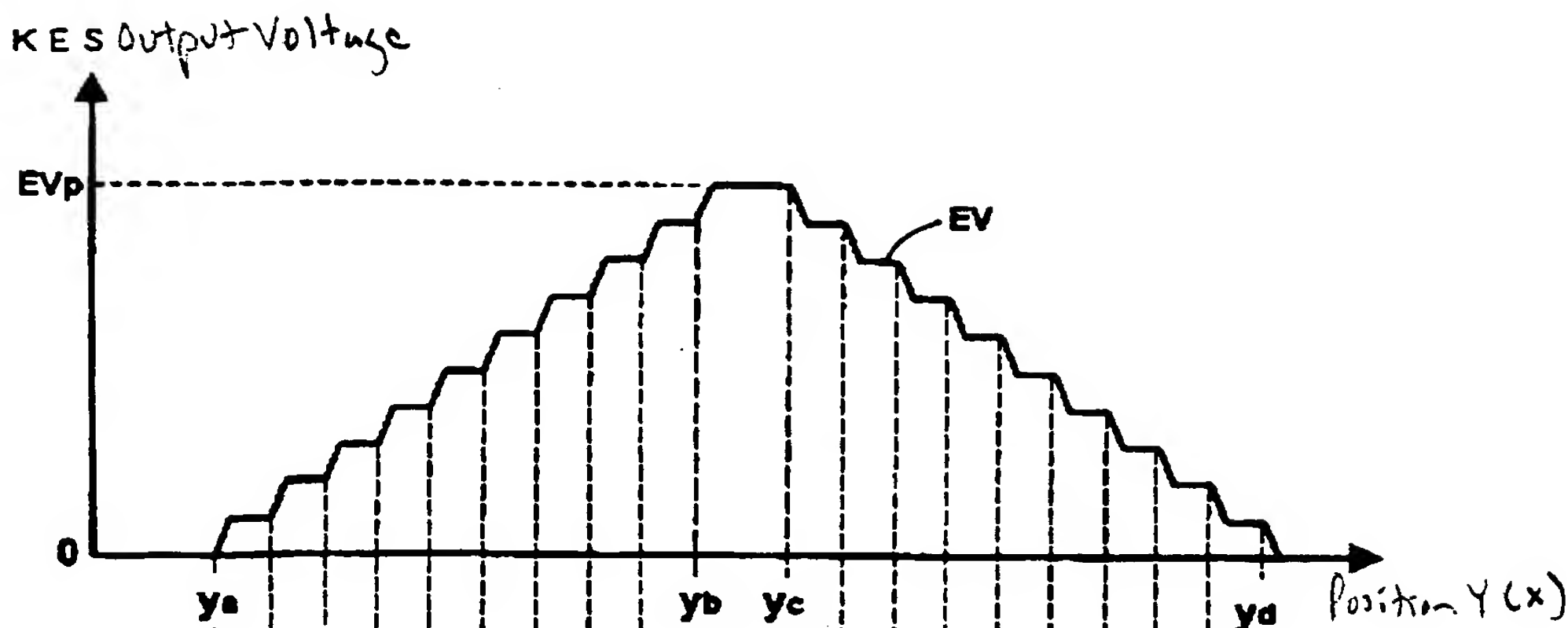


Fig. 34(B)

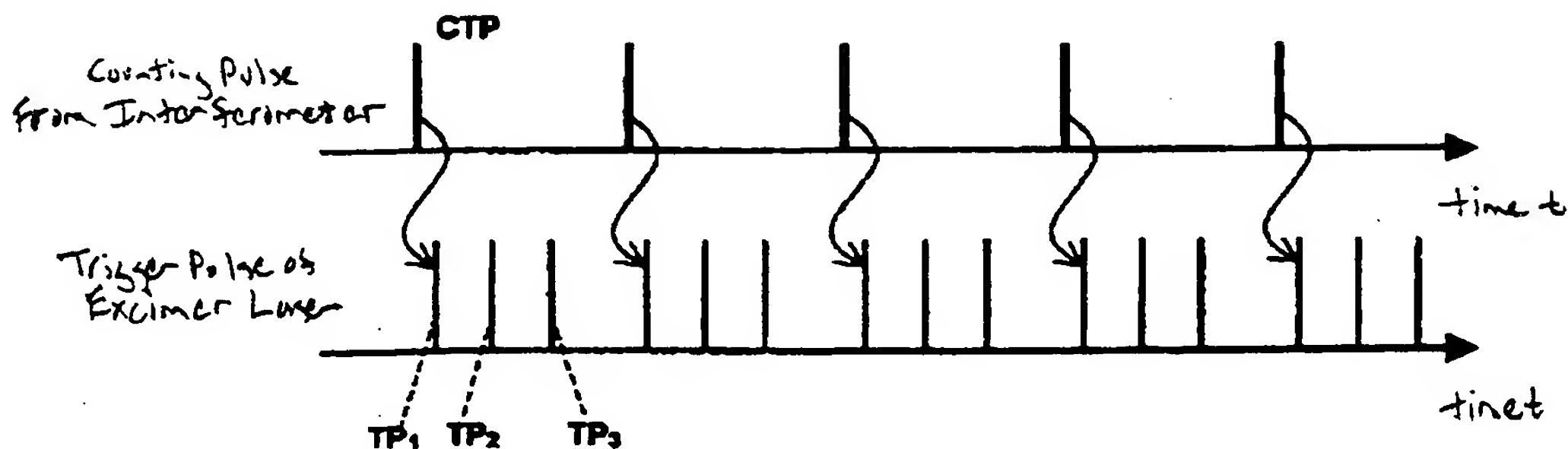
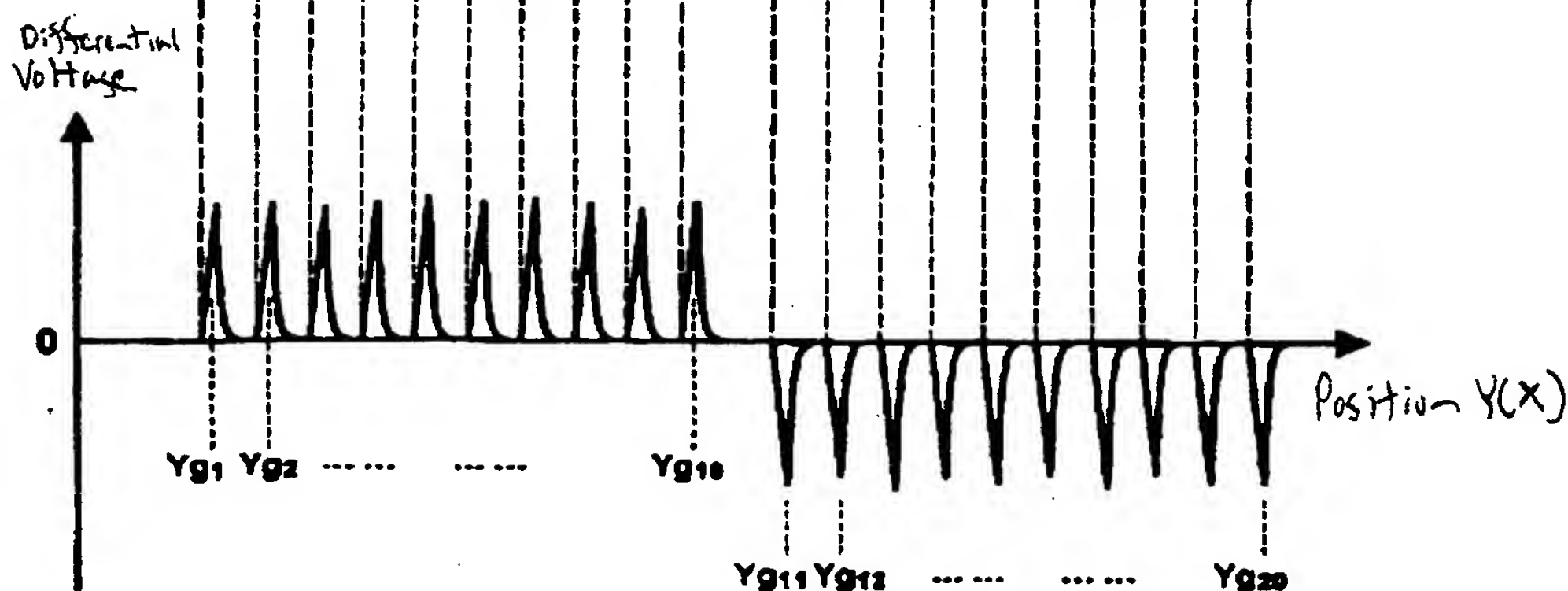


Fig. 35

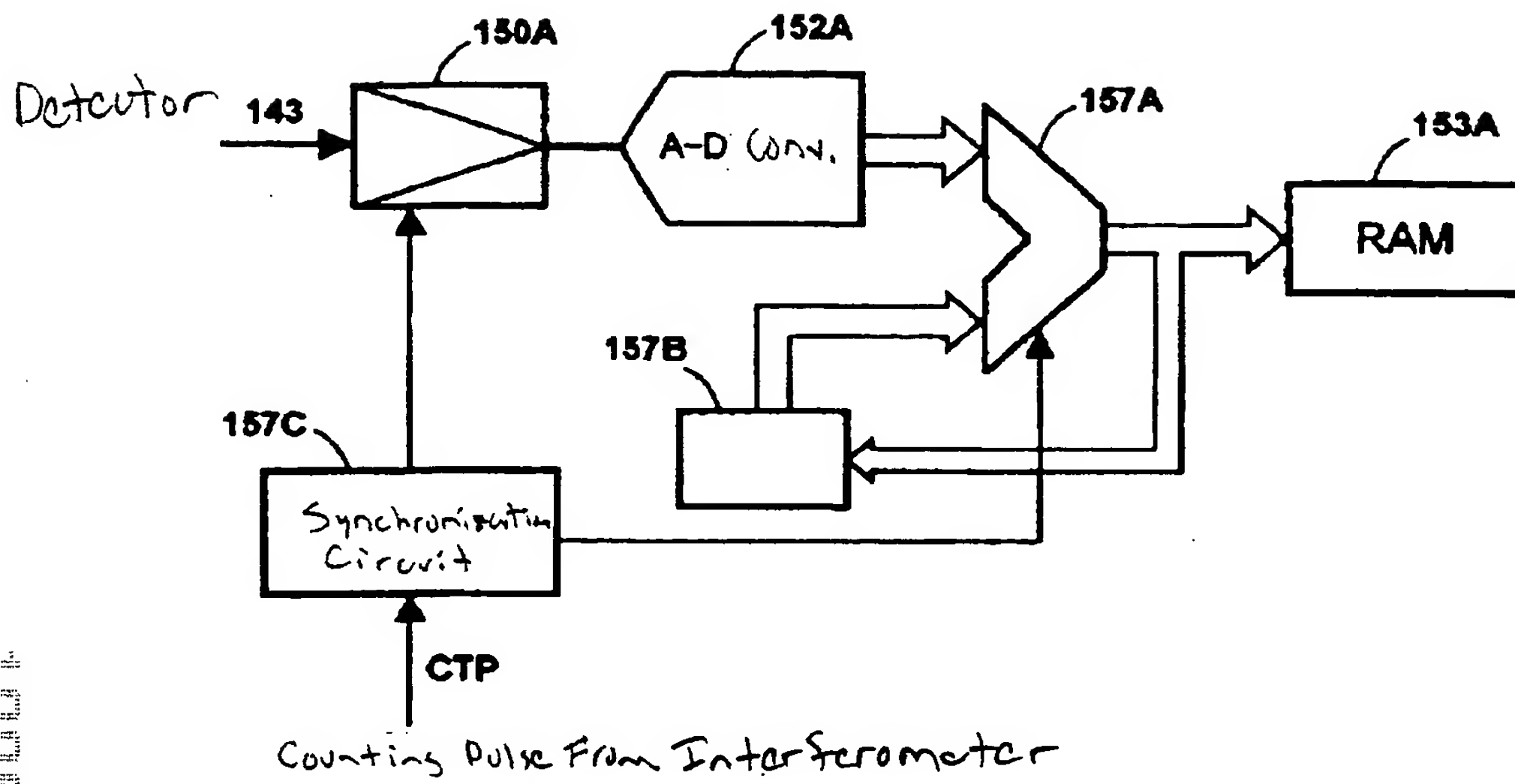


Fig. 36

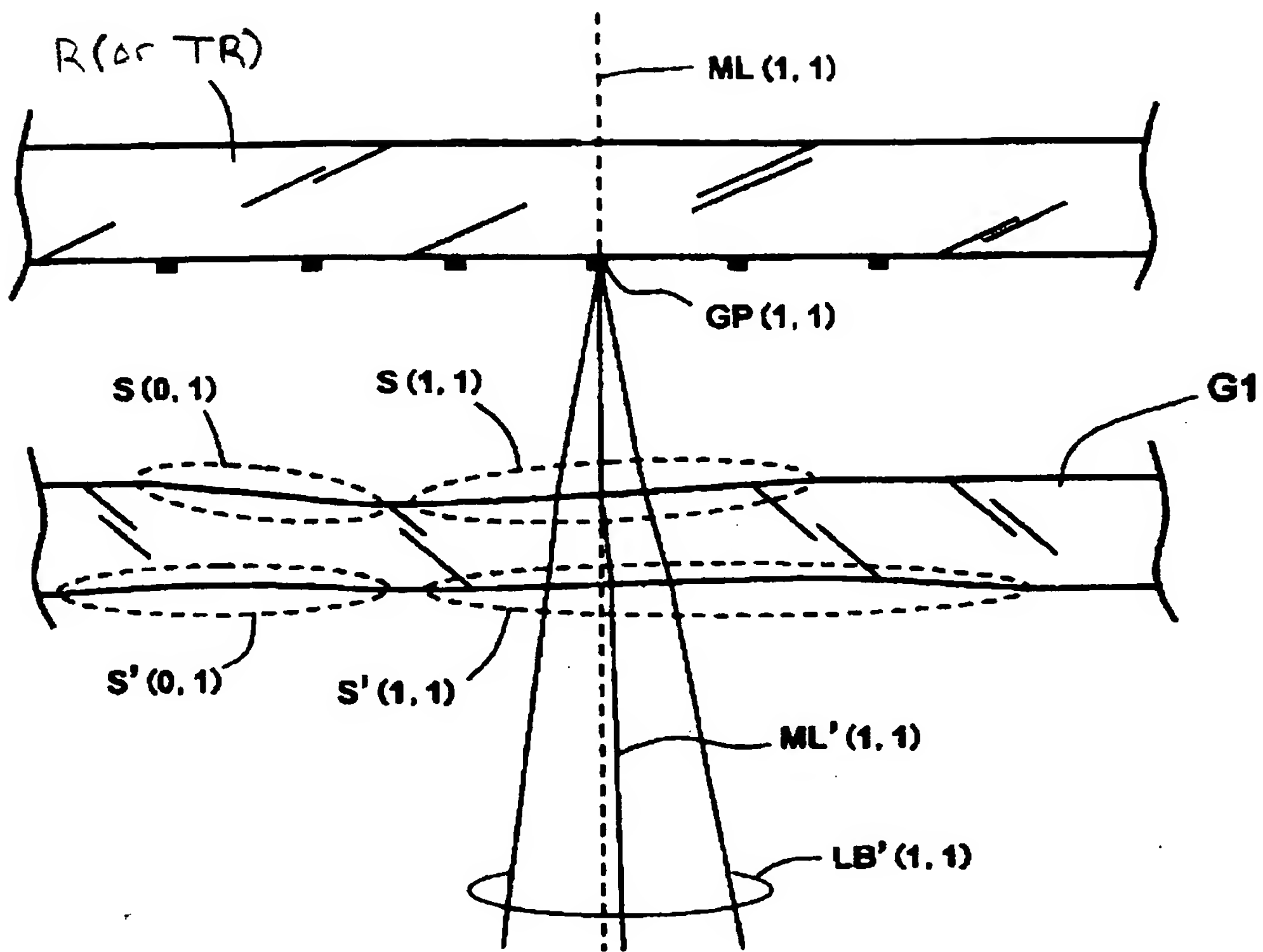


Fig. 37

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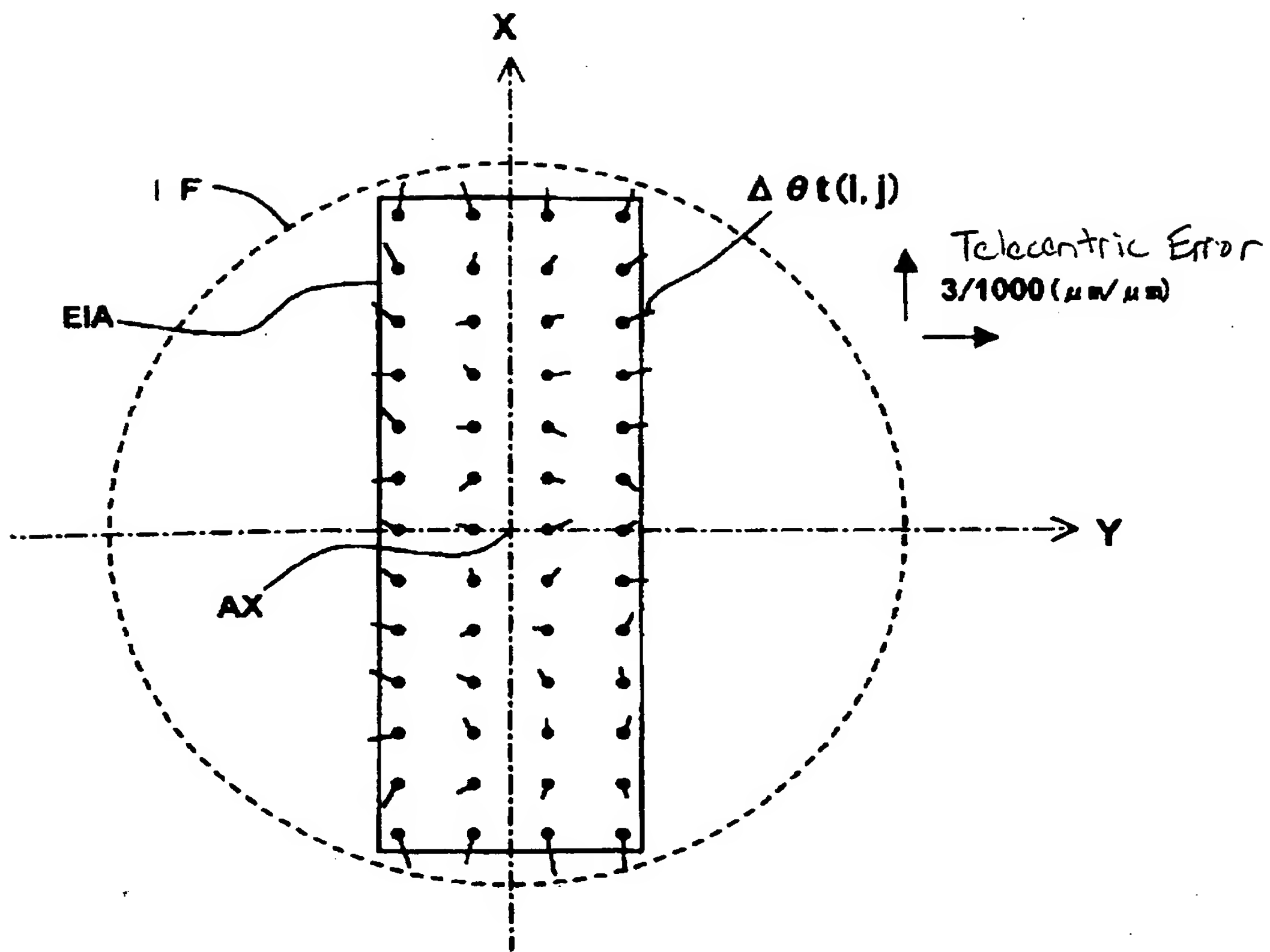


Fig. 3B

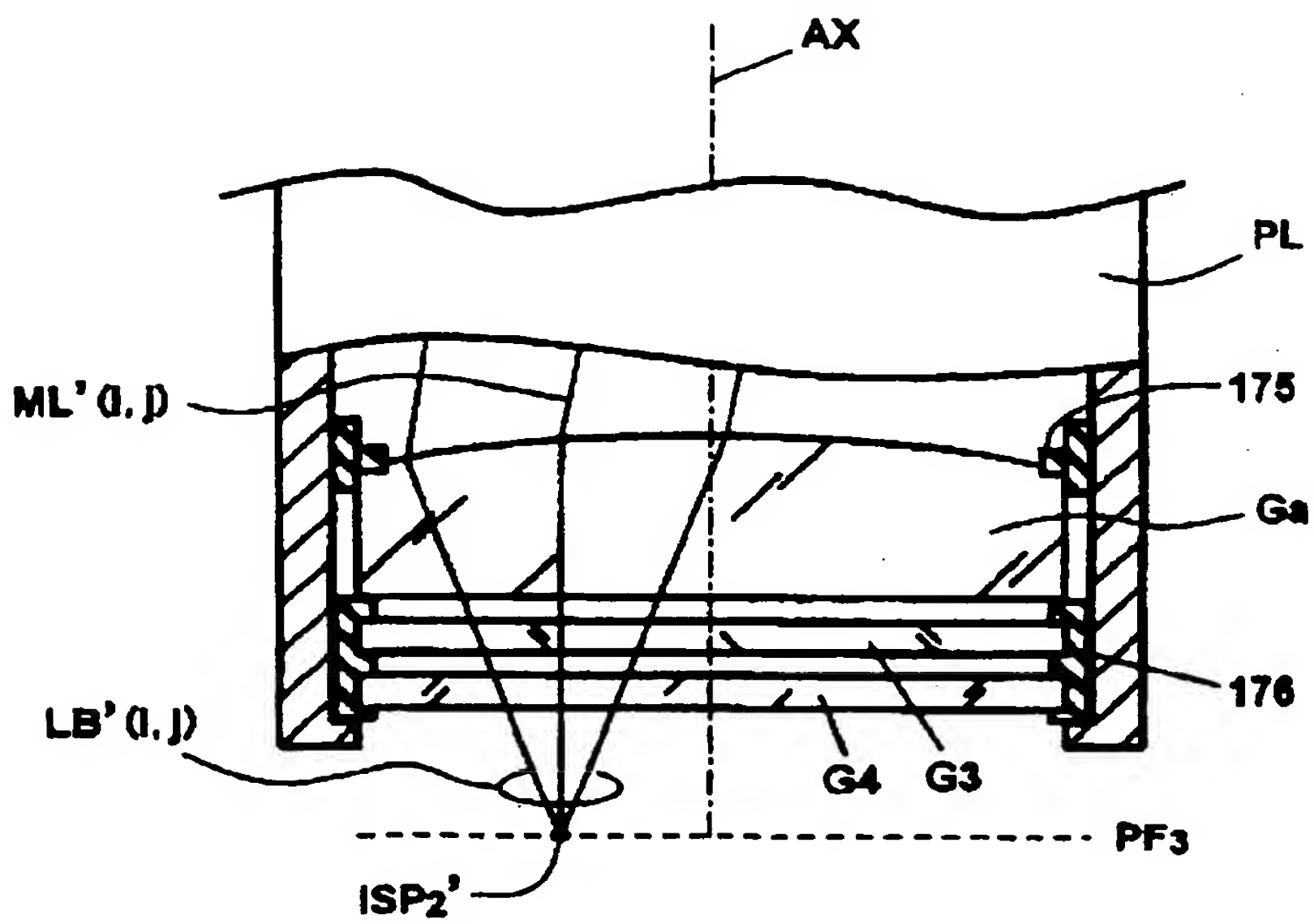


Fig. 39

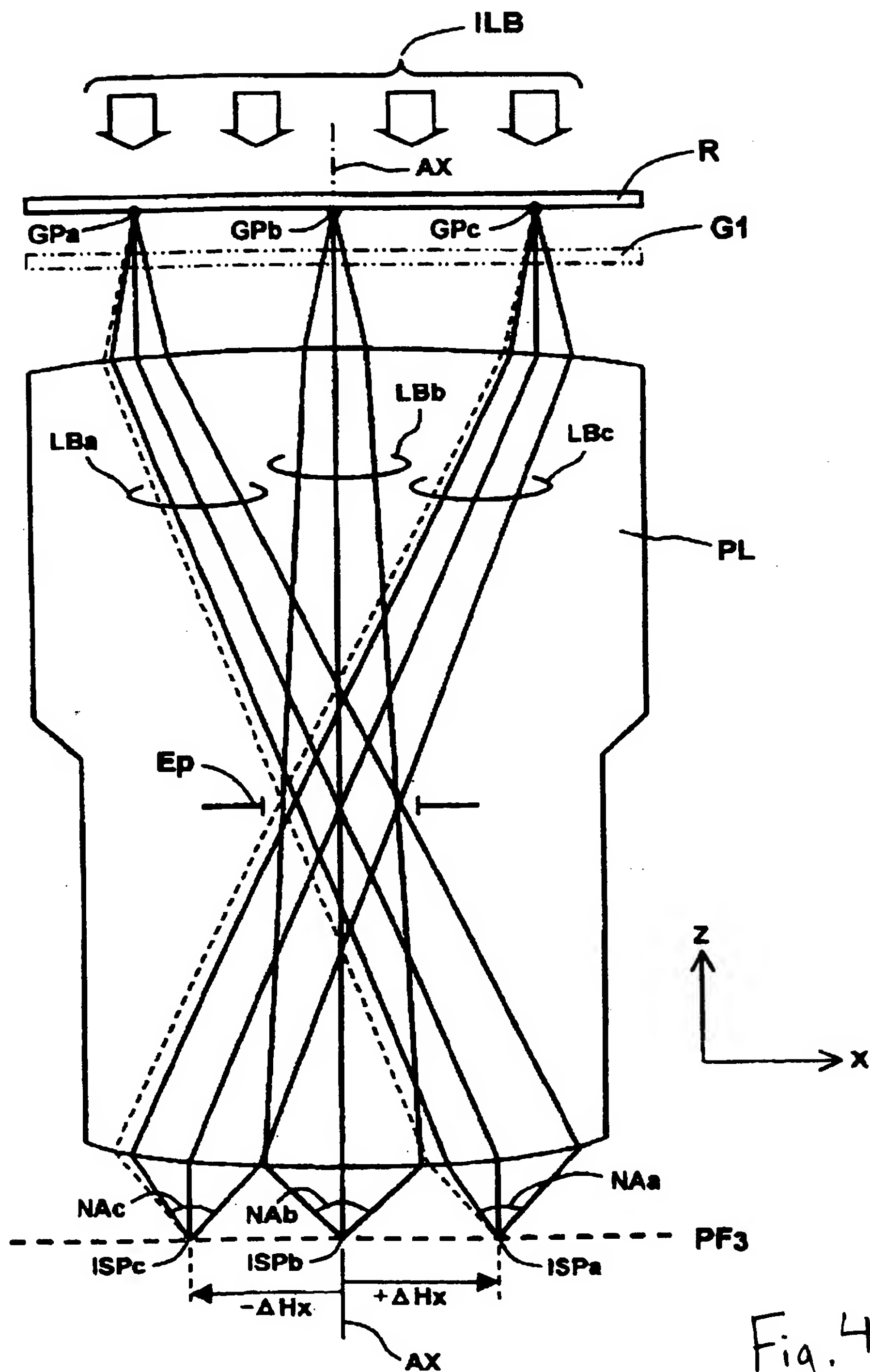


Fig. 40

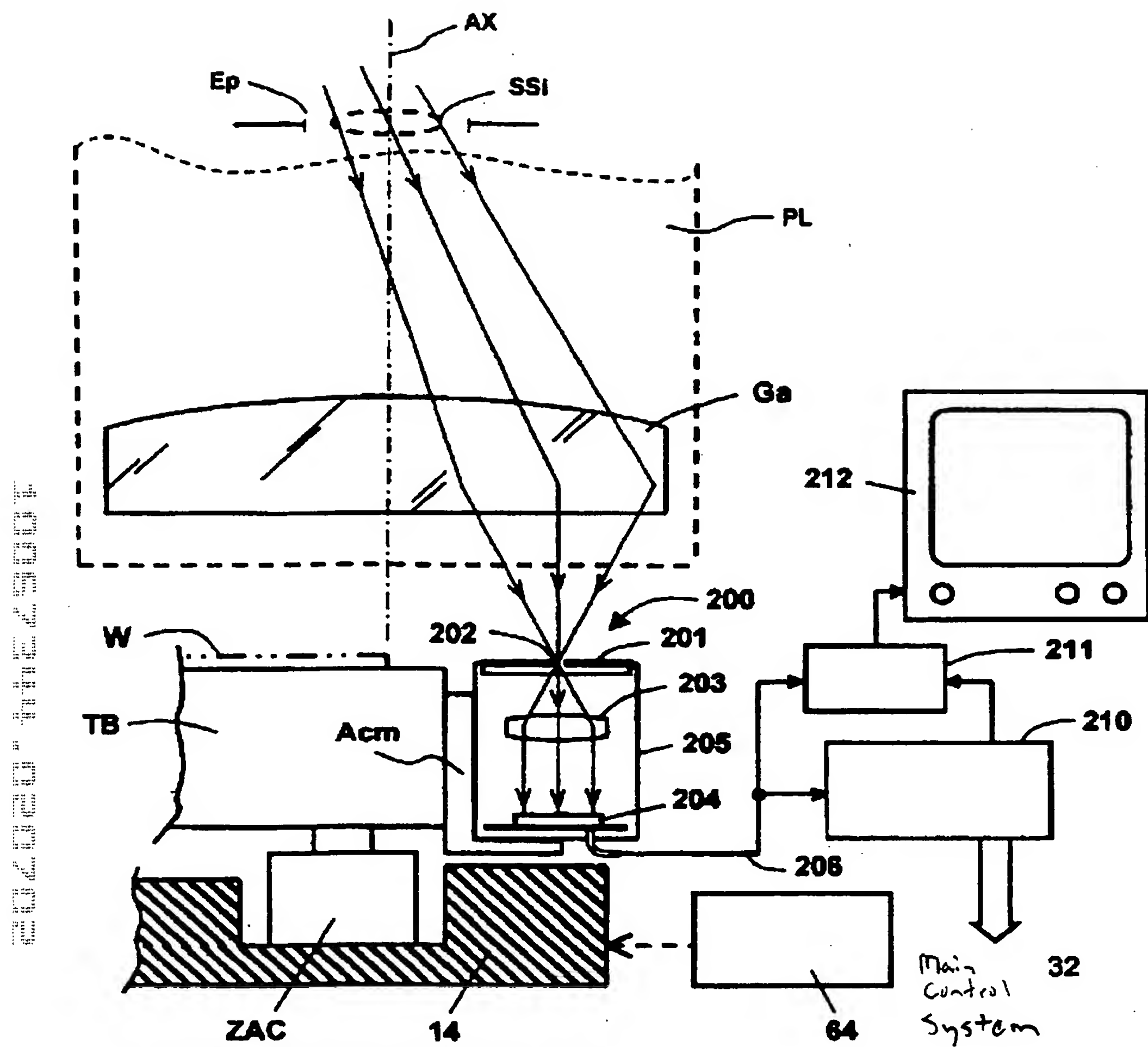


Fig. 41

Fig. 42(A)

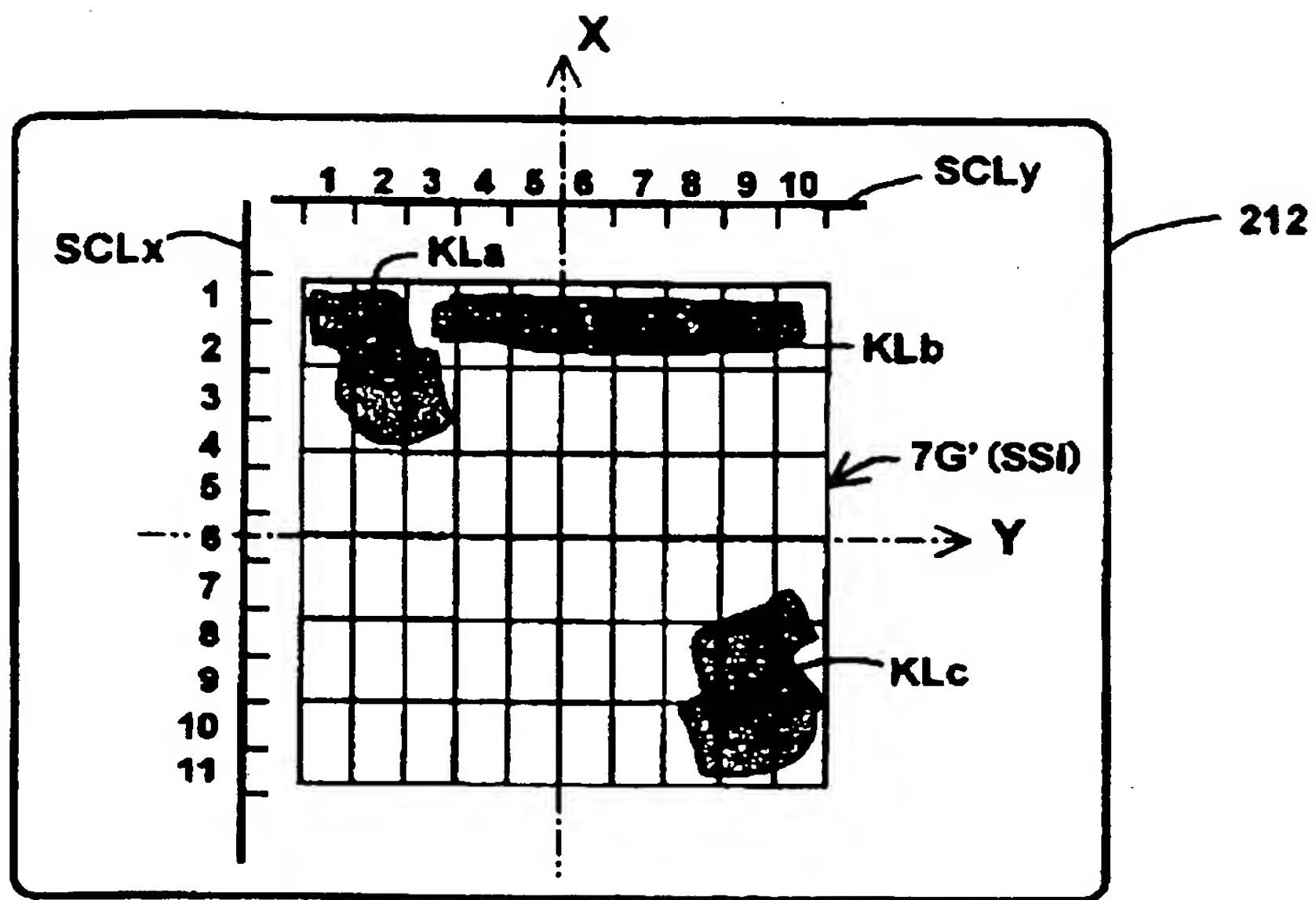
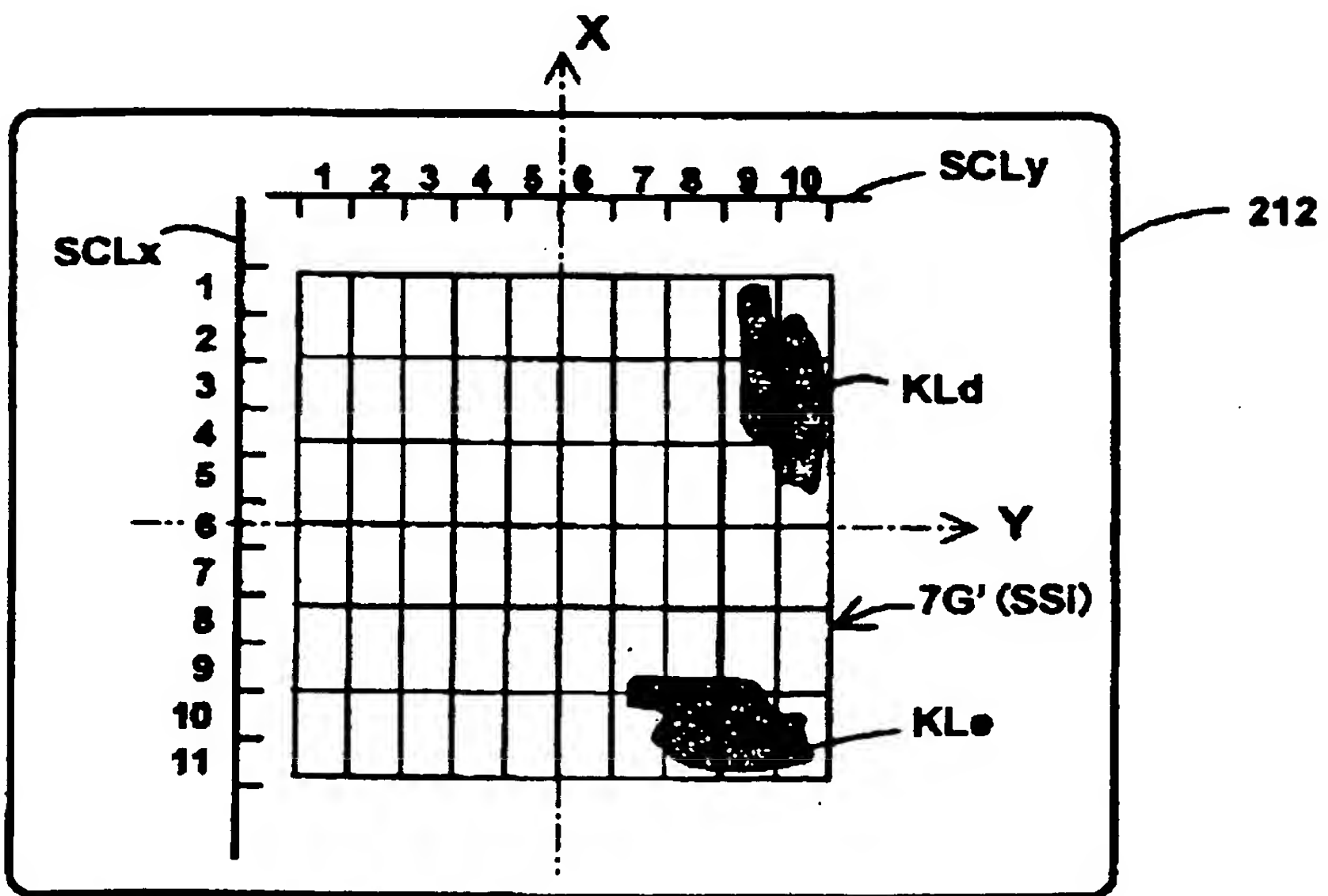


Fig. 42(B)



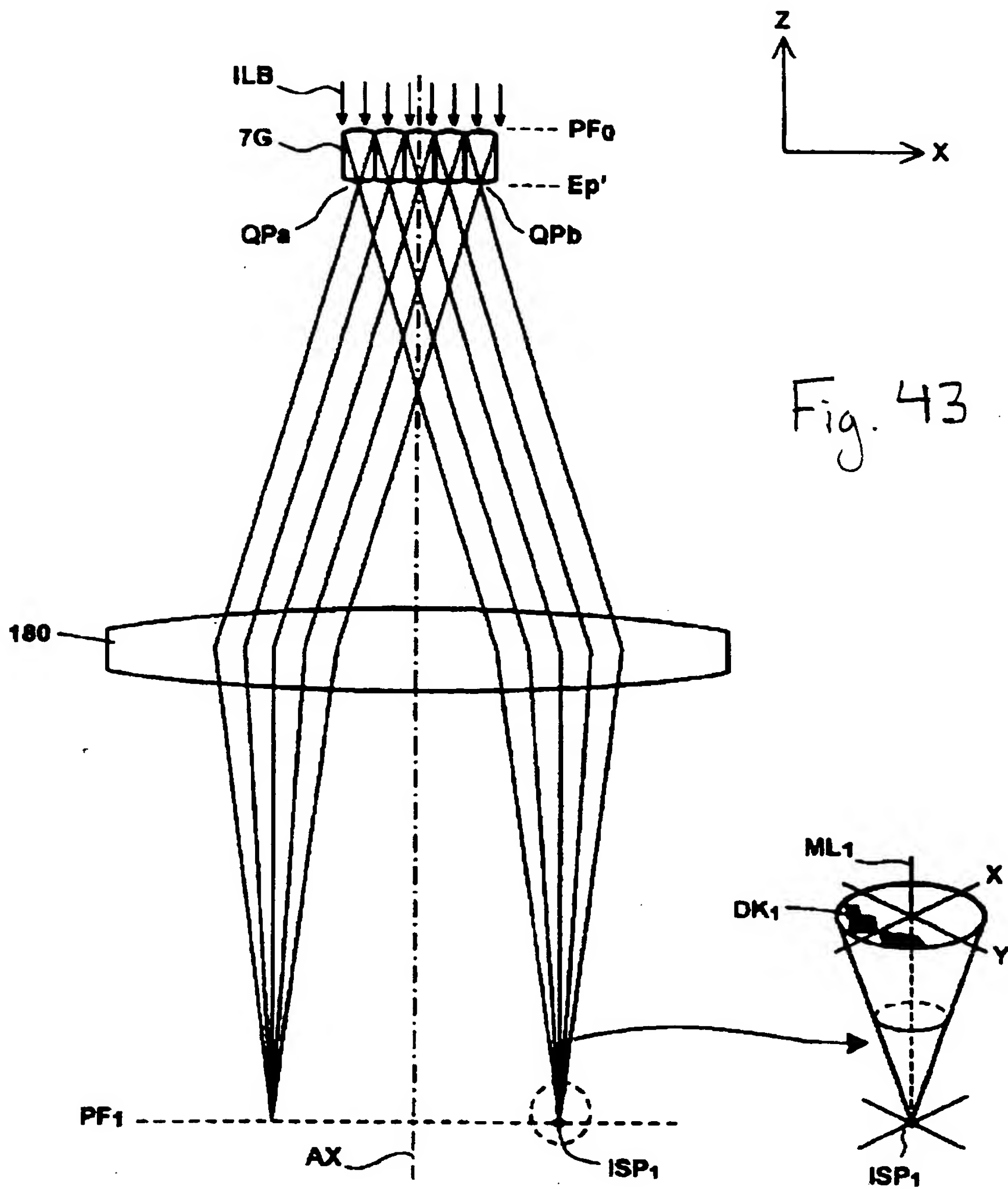


Fig. 43

Fig. 44(A)

Pulse Illumination Light From
First Fly-Eye Lens TC

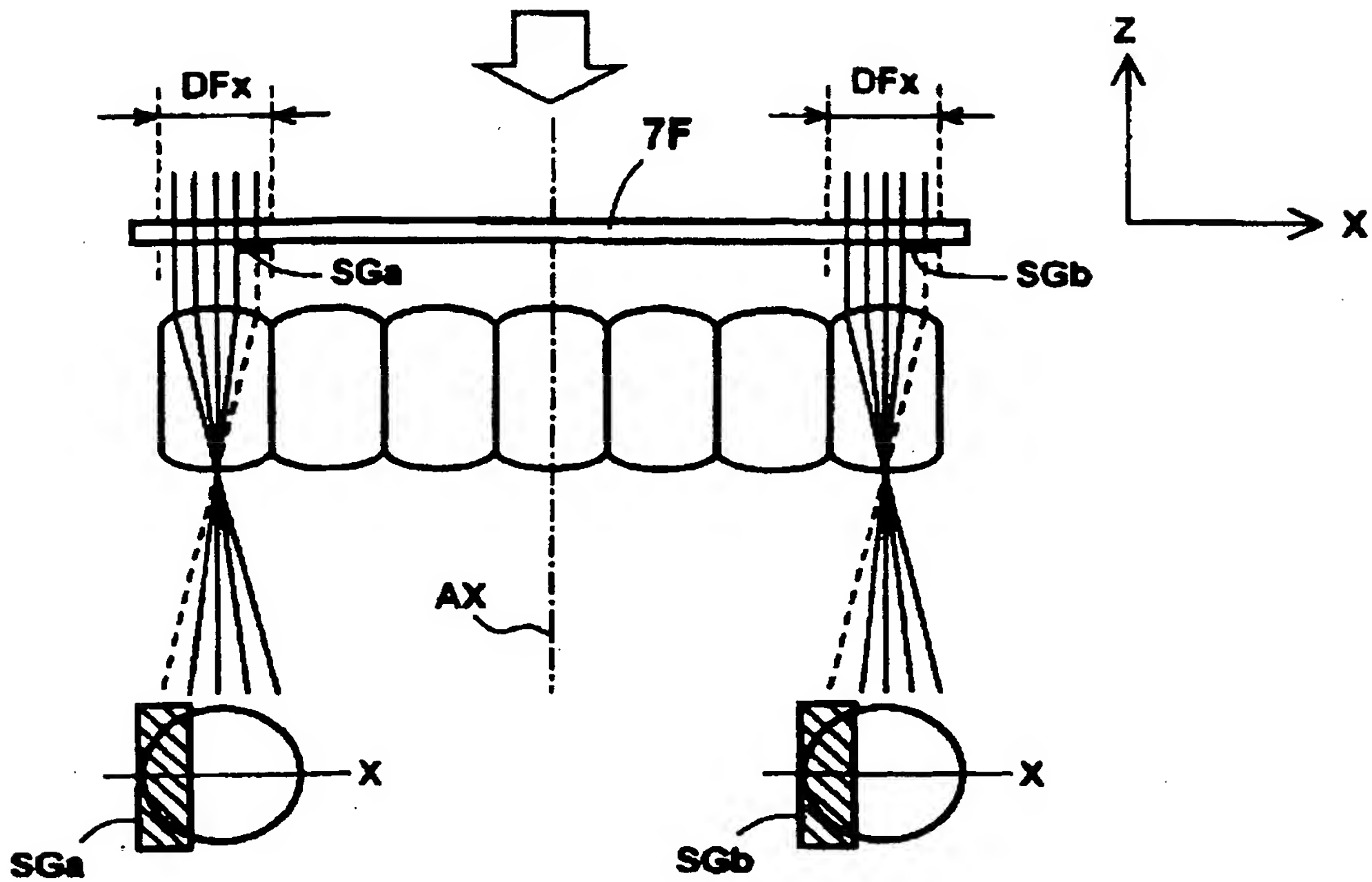
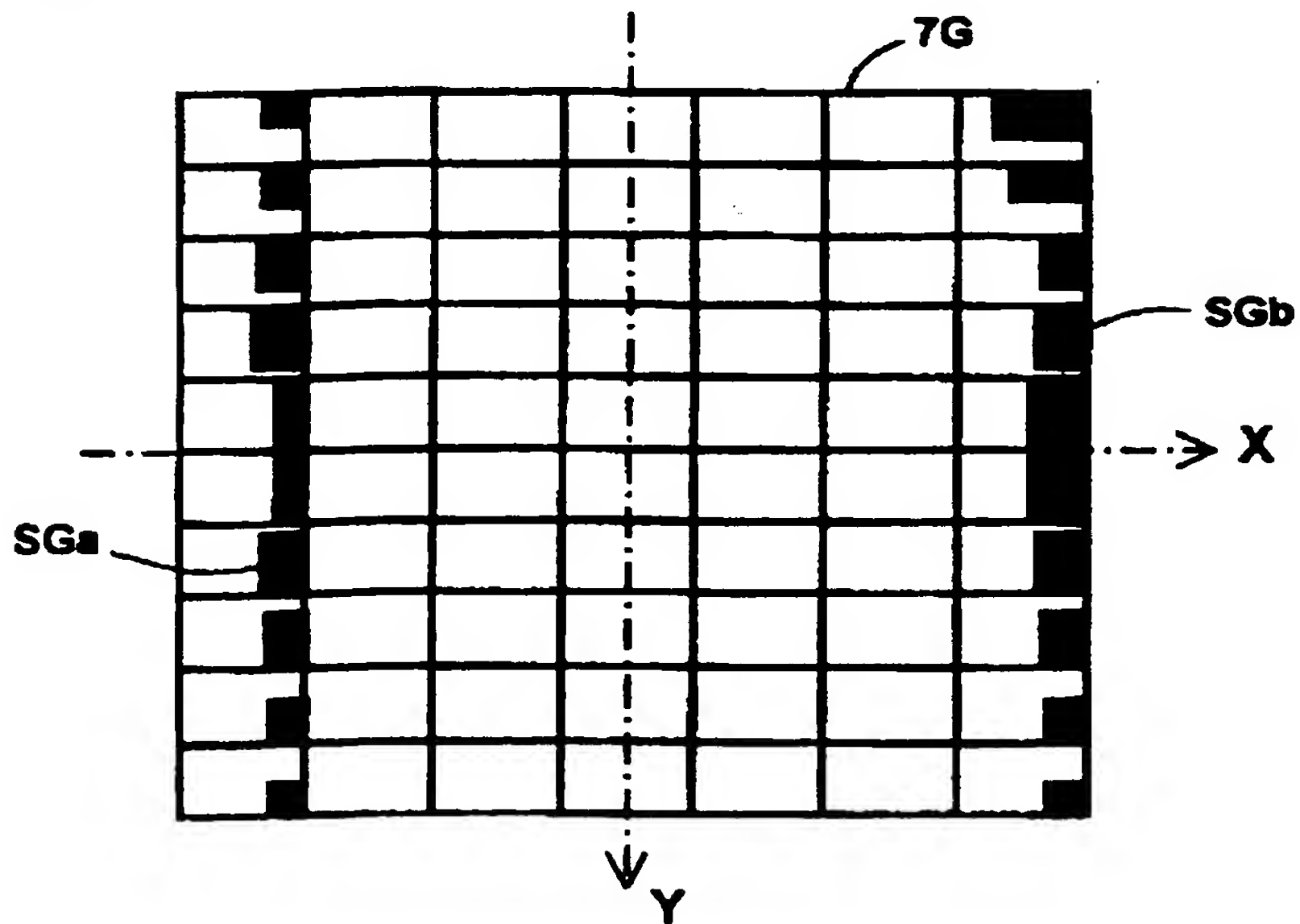


Fig. 44(B)



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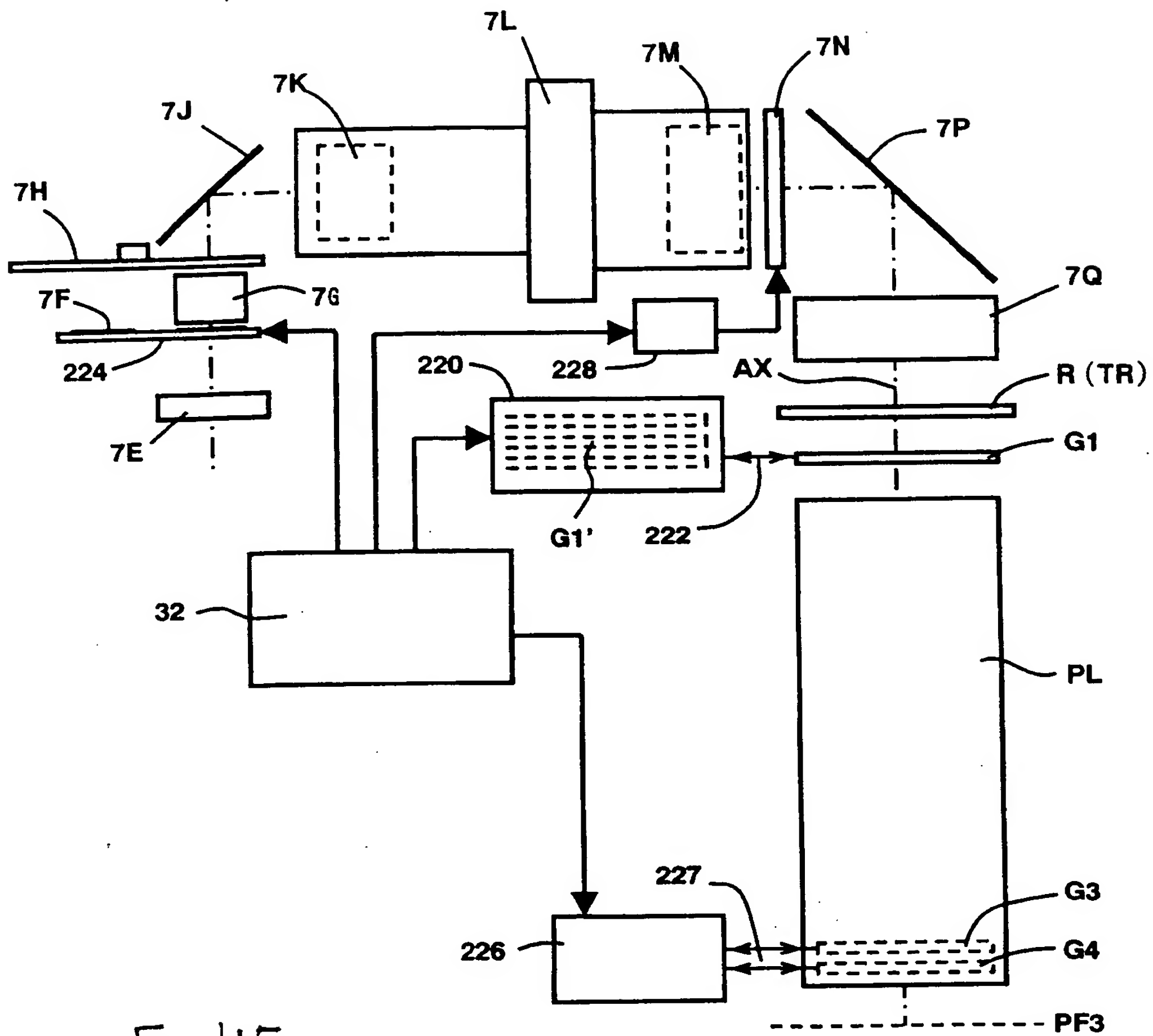


Fig. 45

Fig. 4b(A)

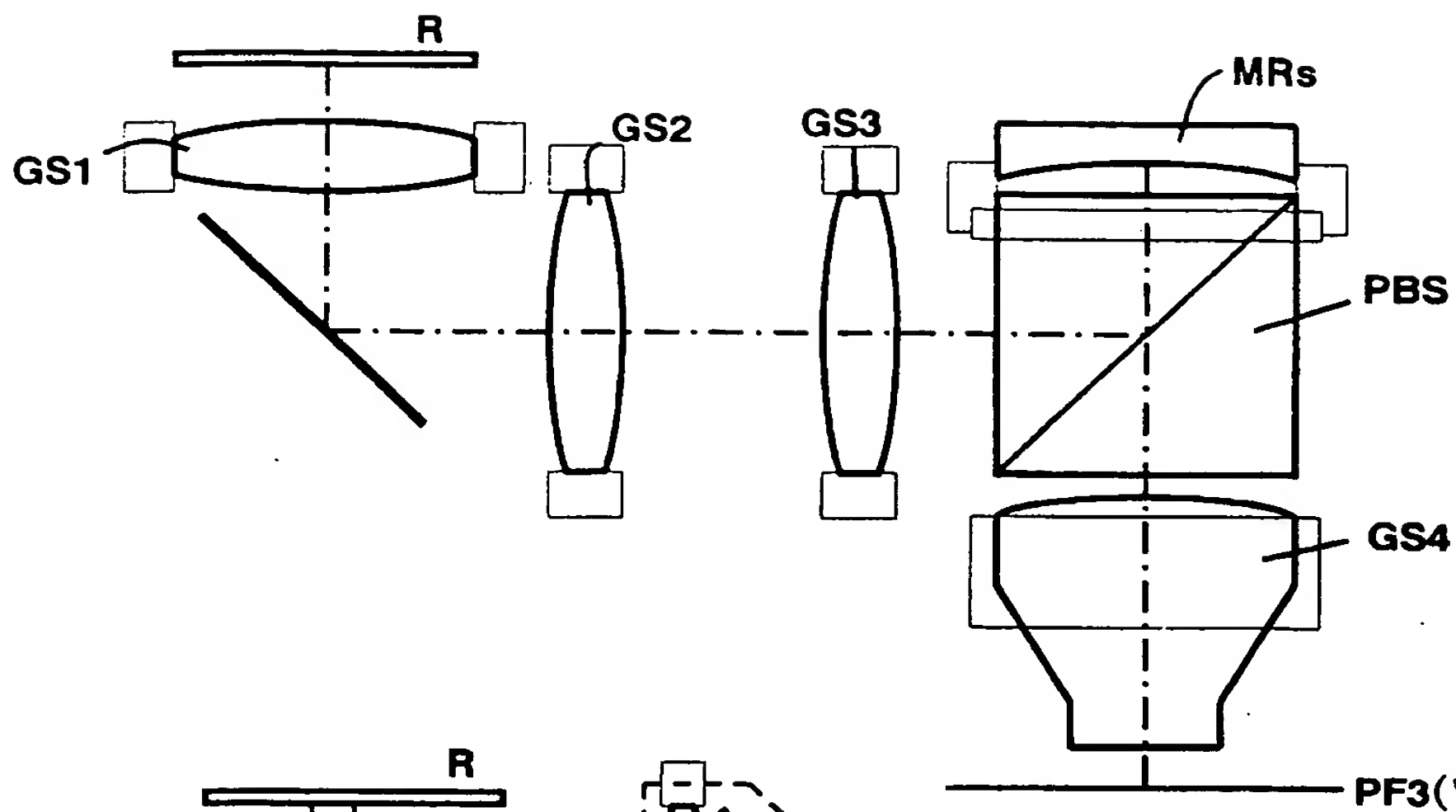


Fig. 4b(B)

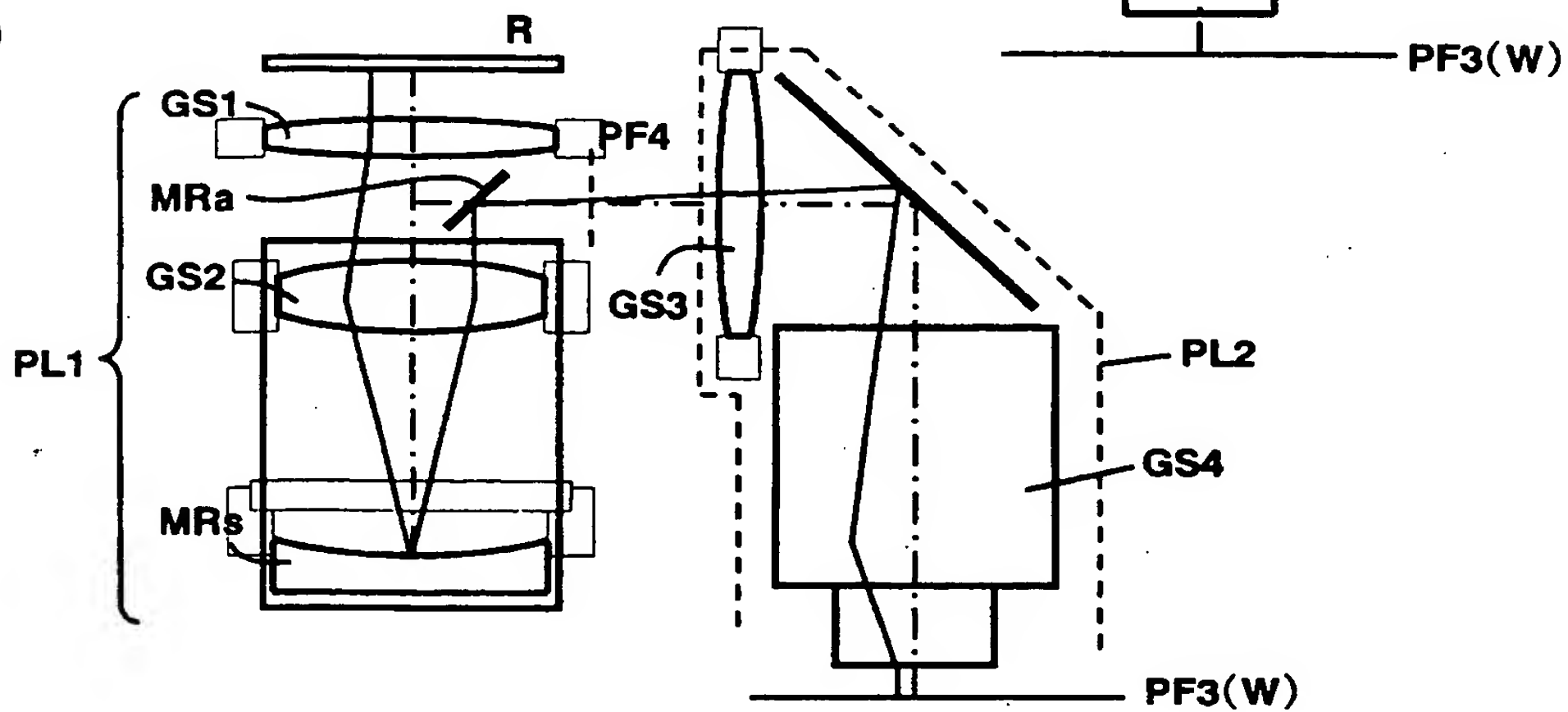
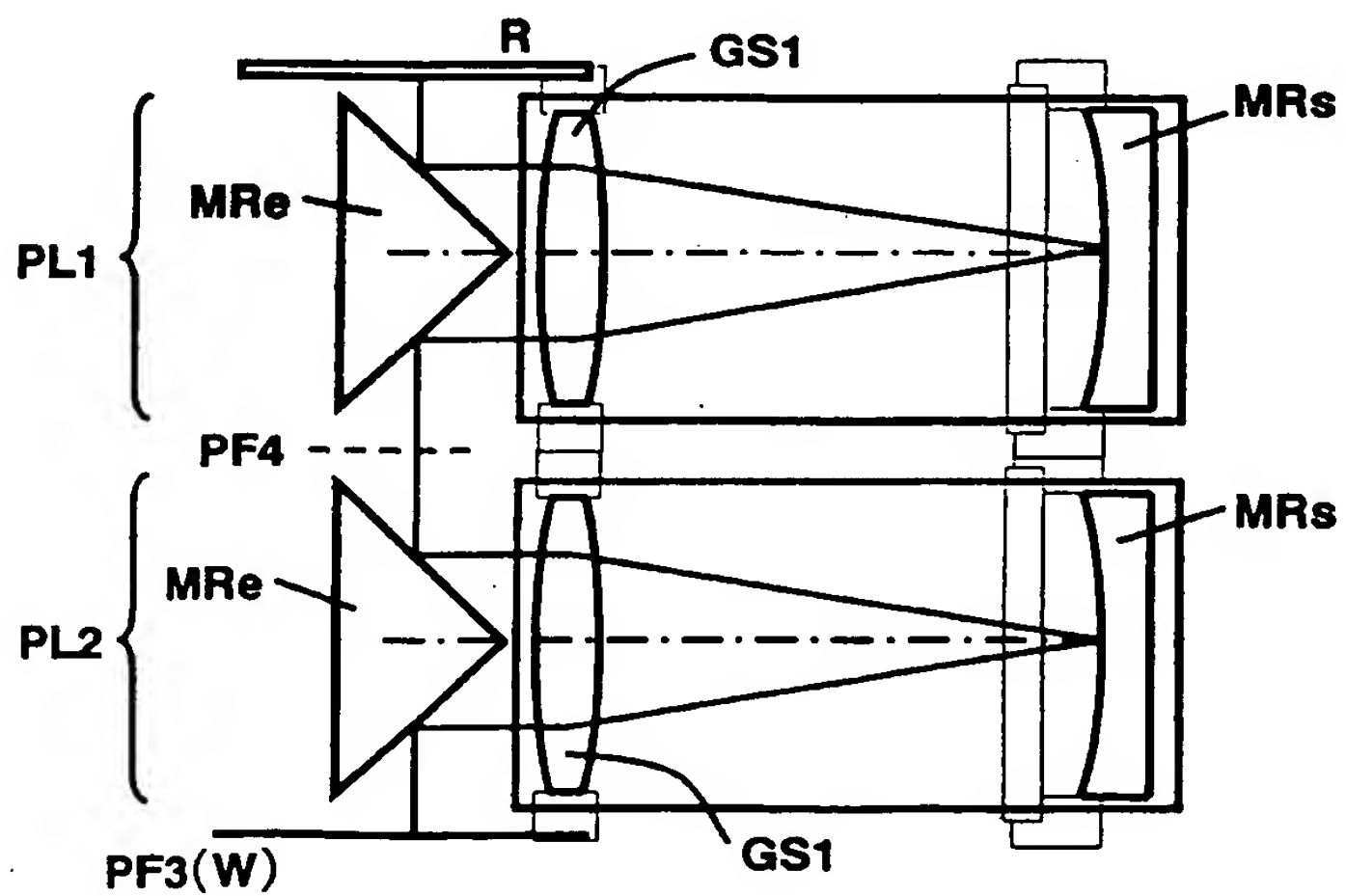


Fig. 4b(C)



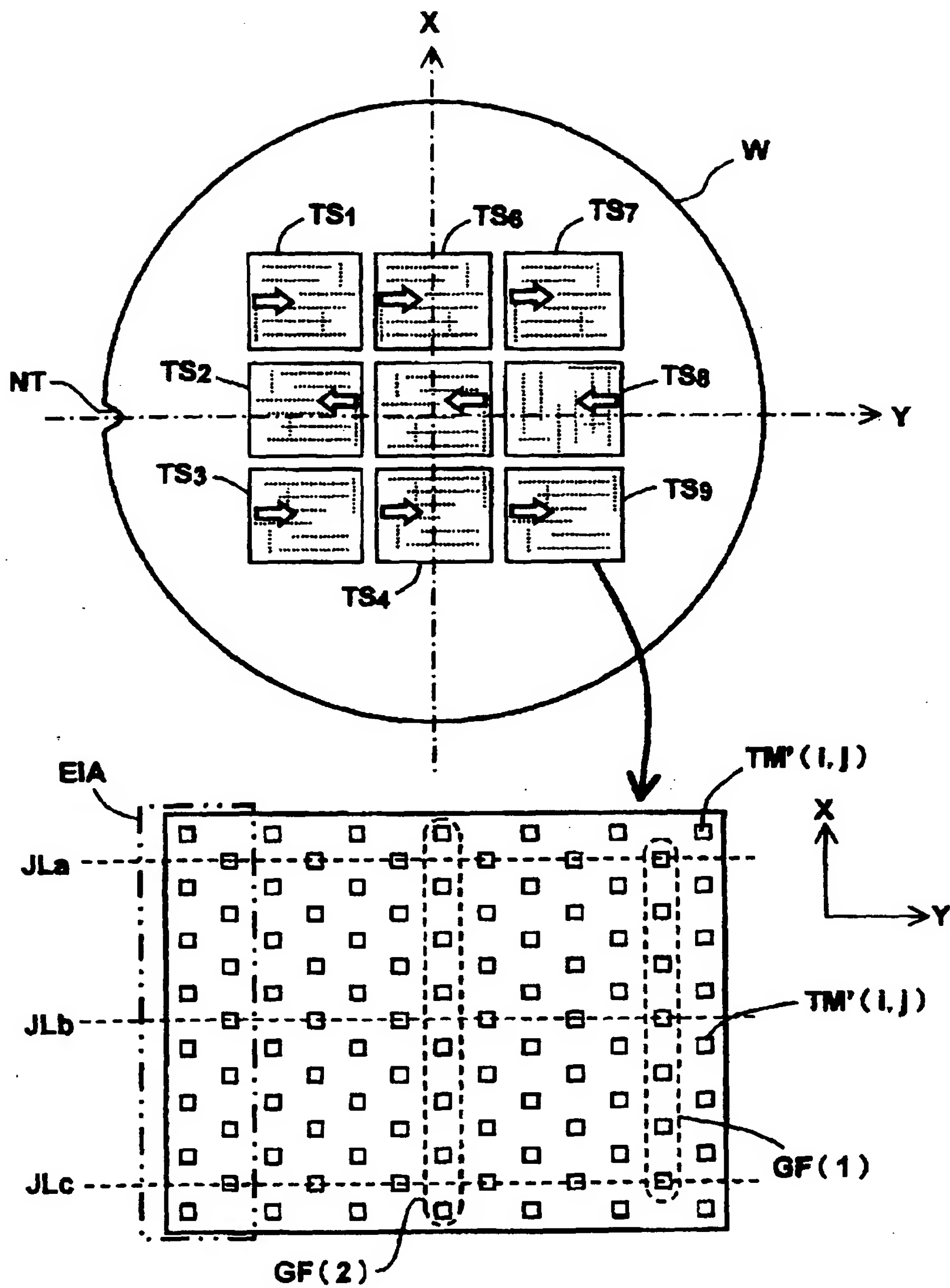


Fig. 47

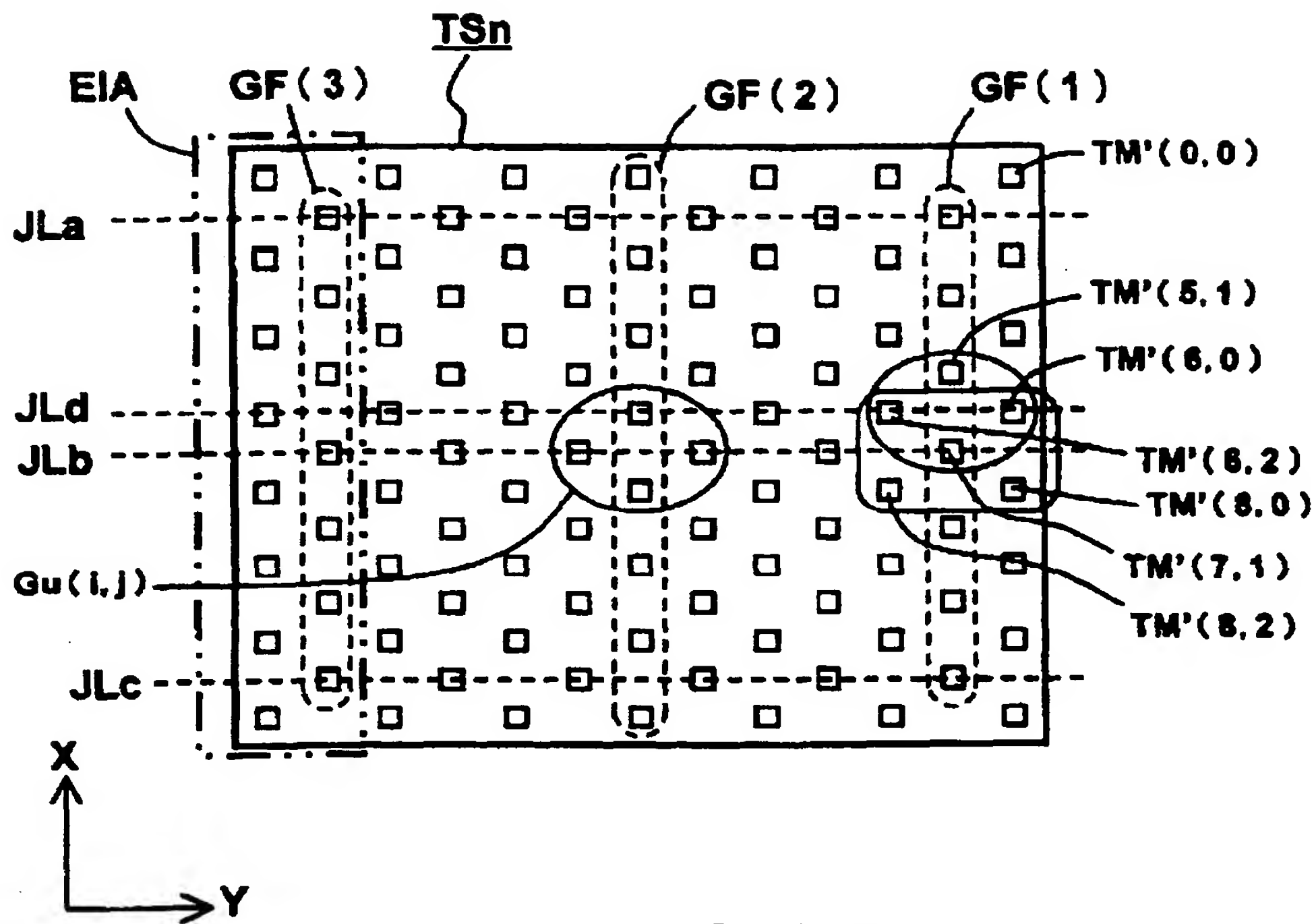


Fig. 48

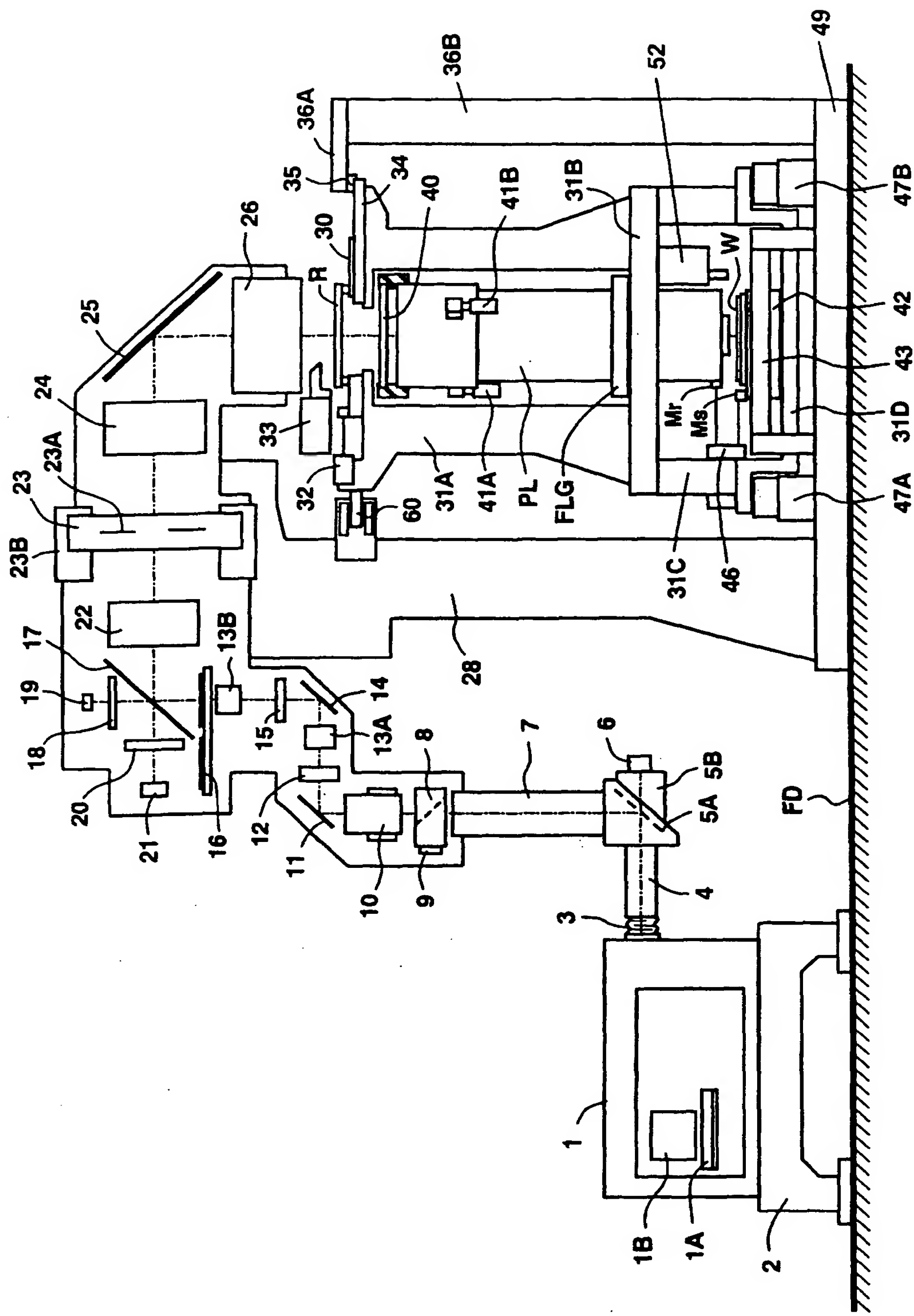


Fig. 49

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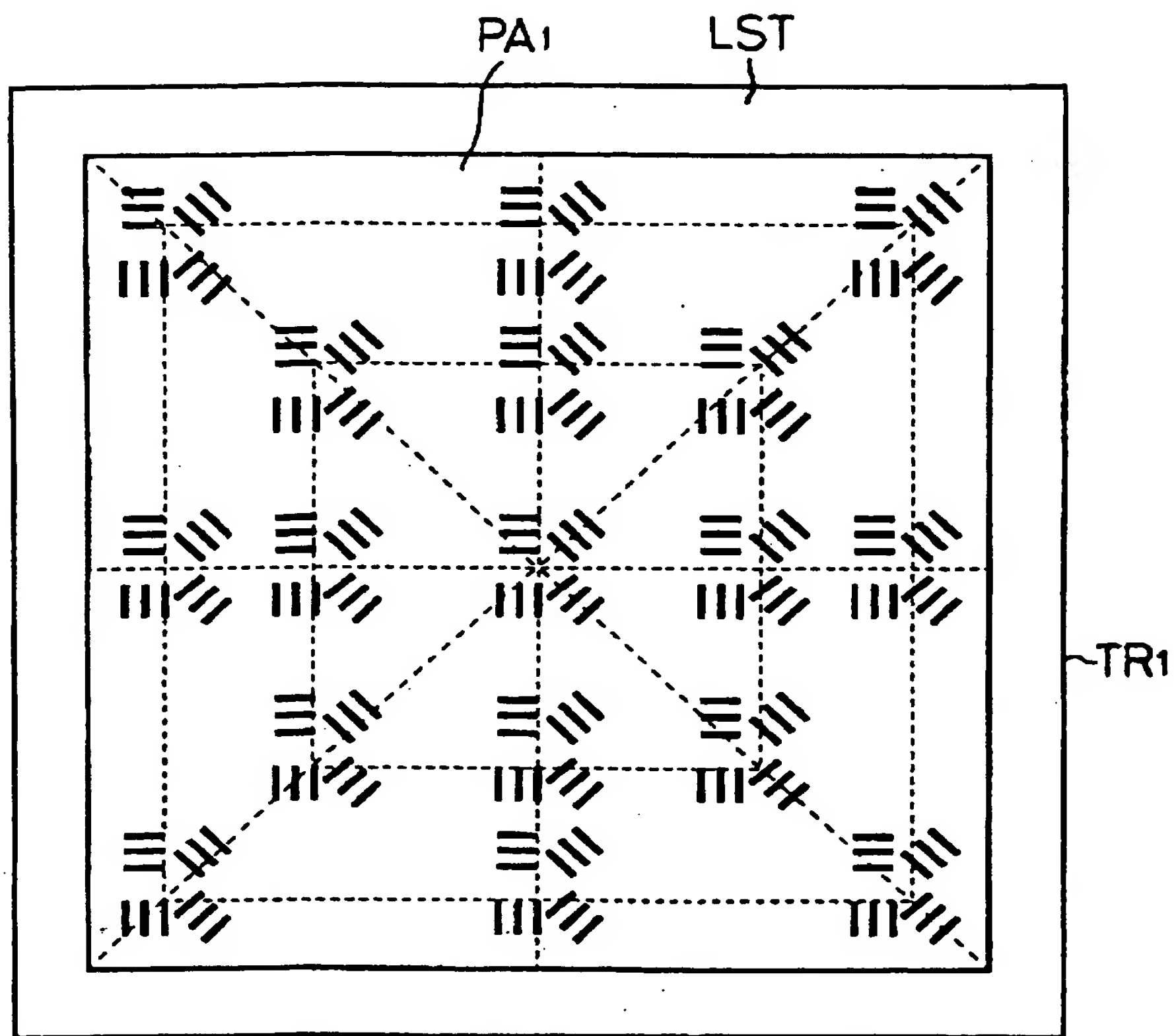


Fig. 50

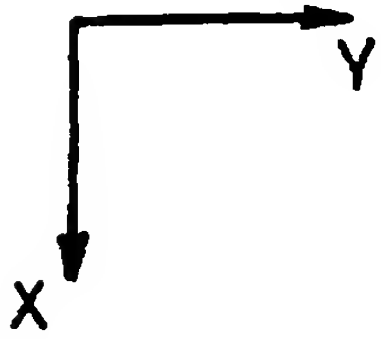
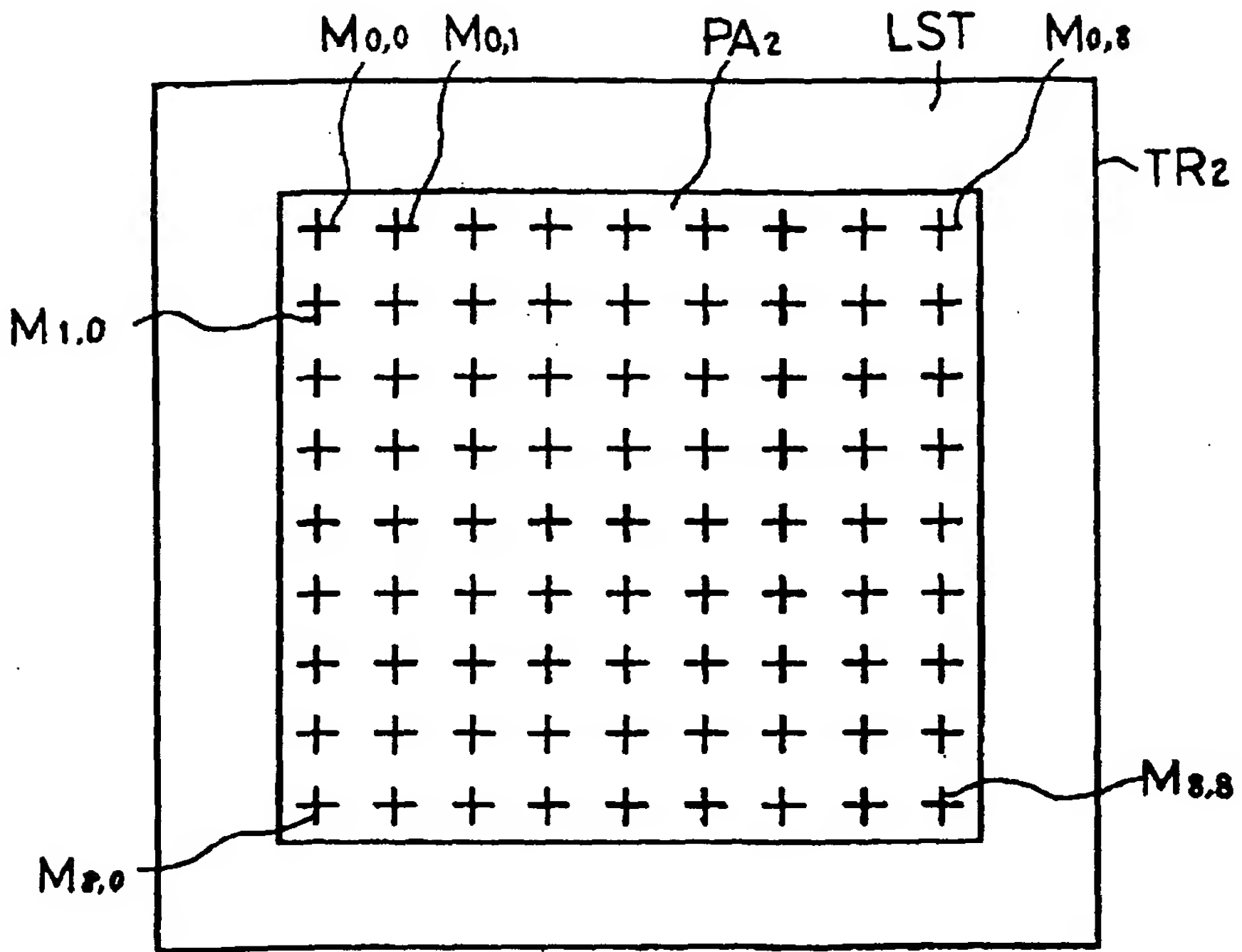


Fig. 51

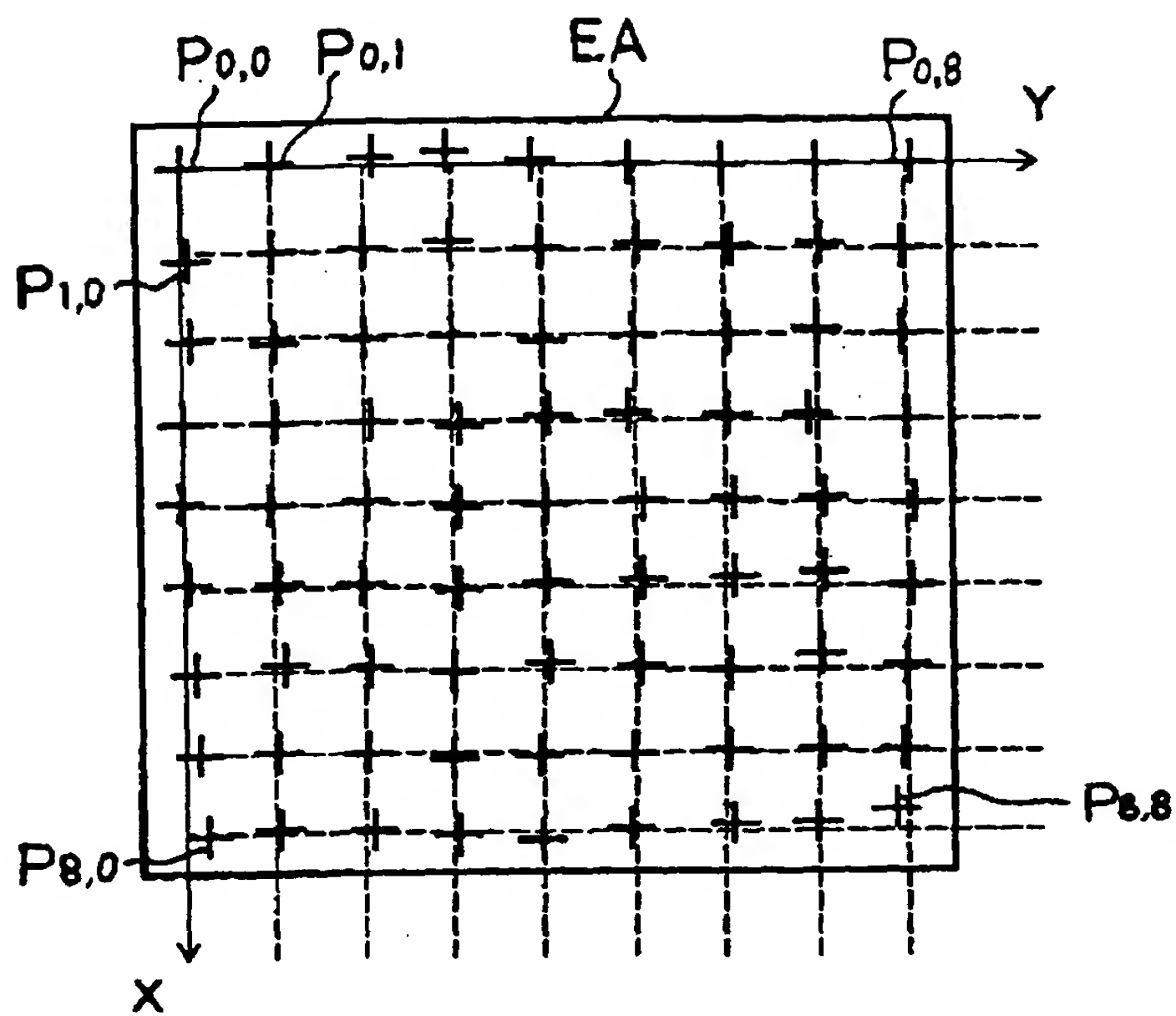


Fig. 5a

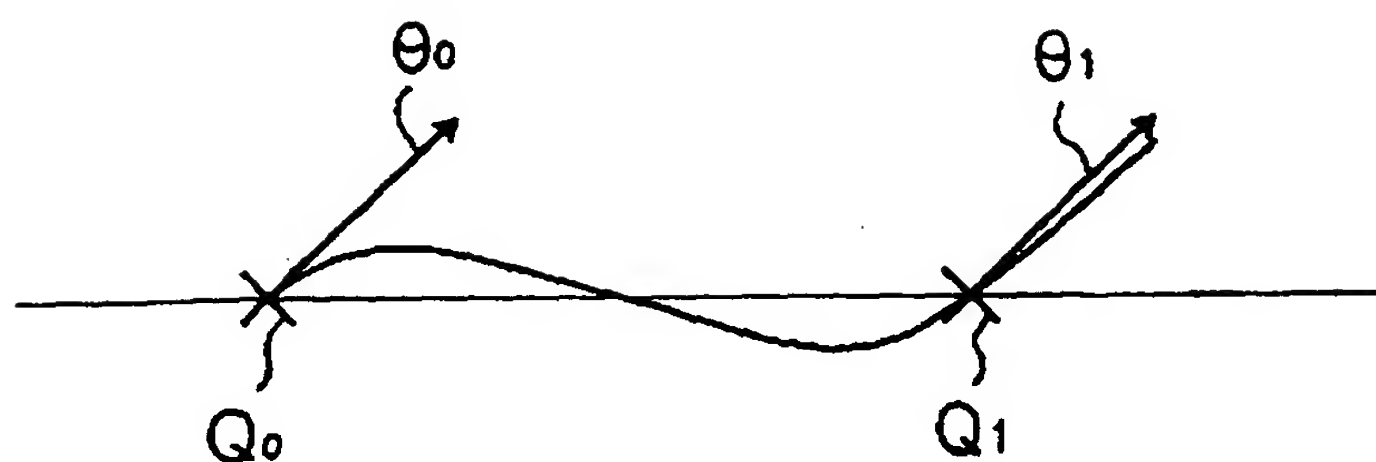


Fig. 53(a)

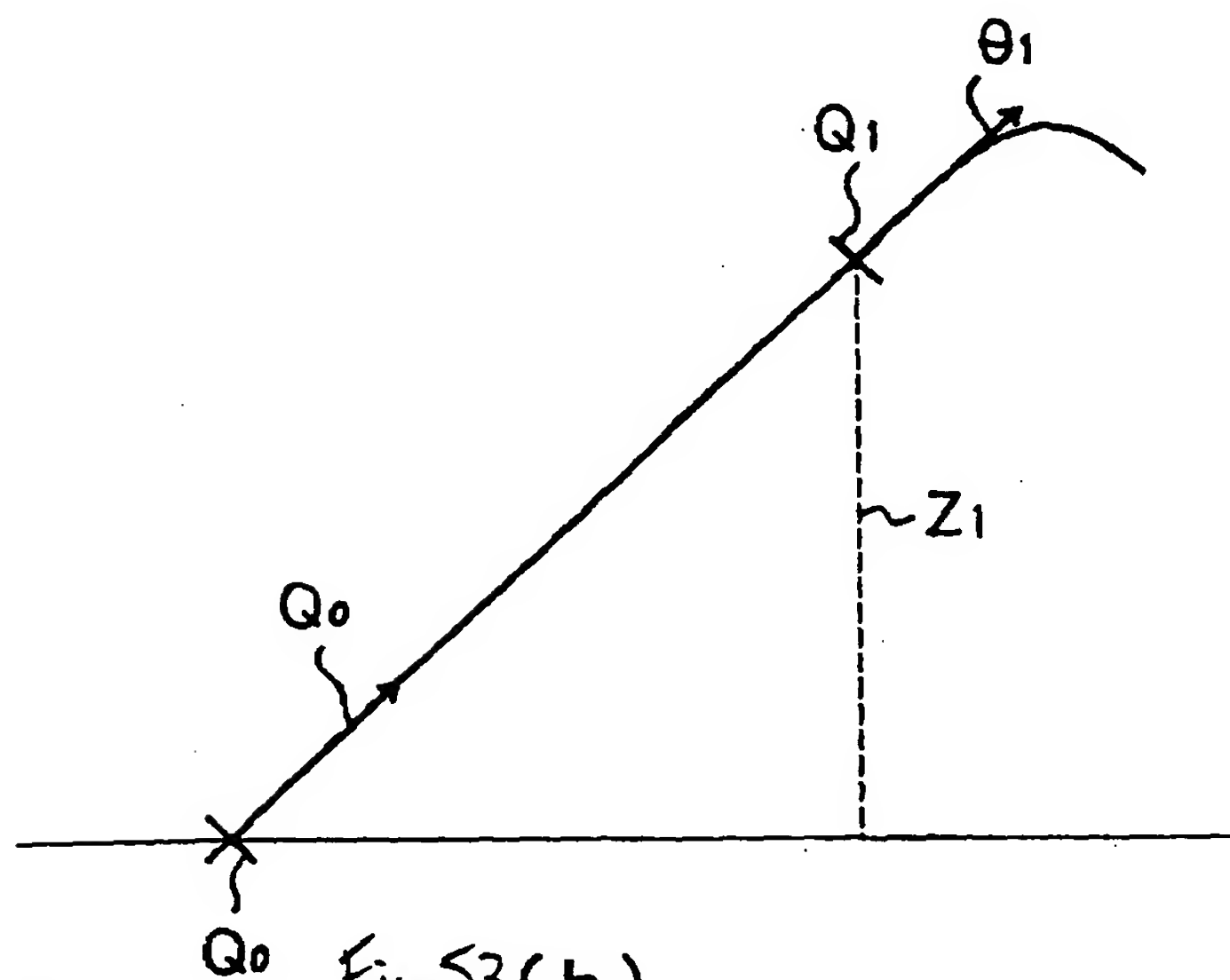


Fig. 53(b)

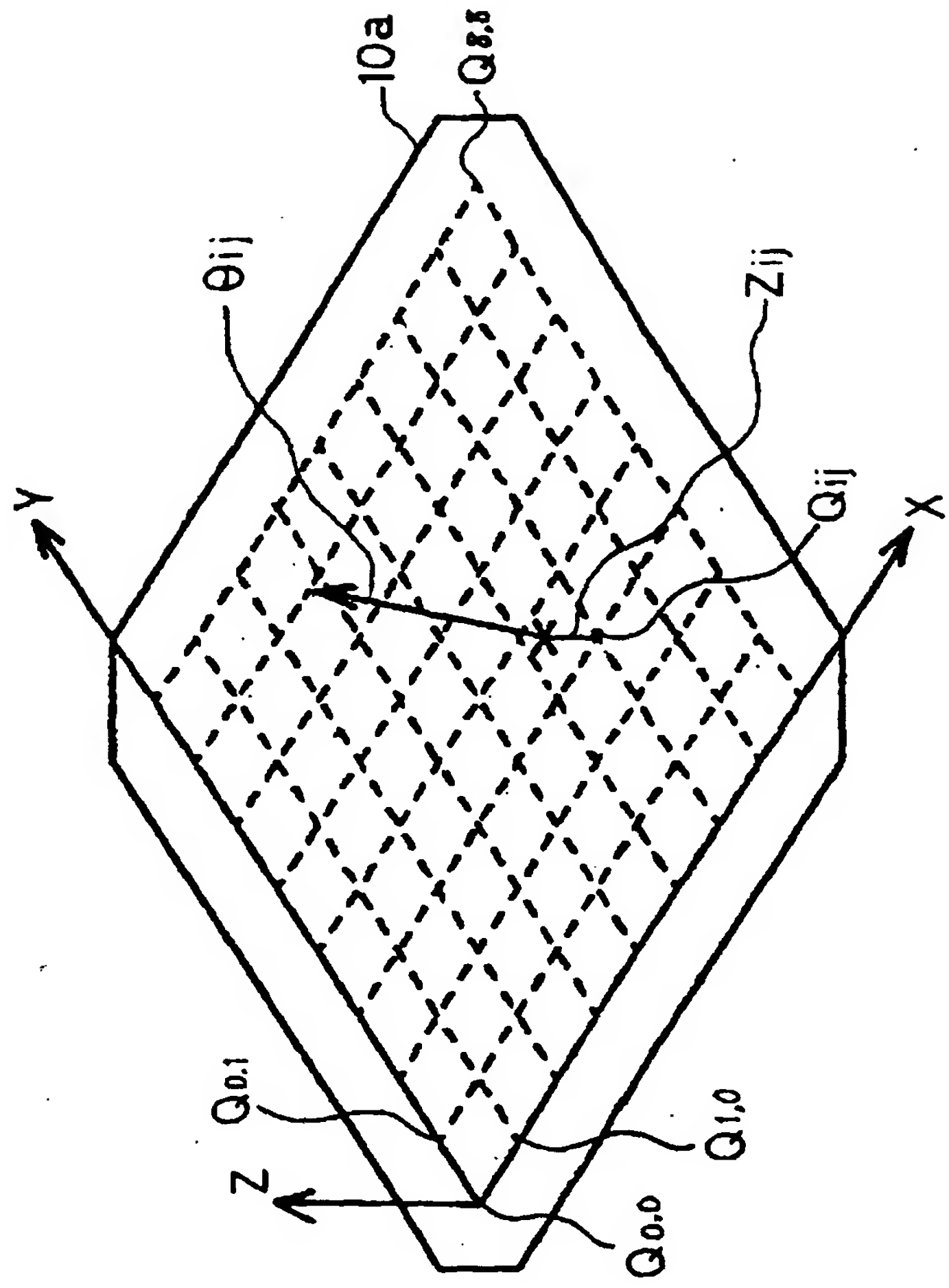


Fig. 54

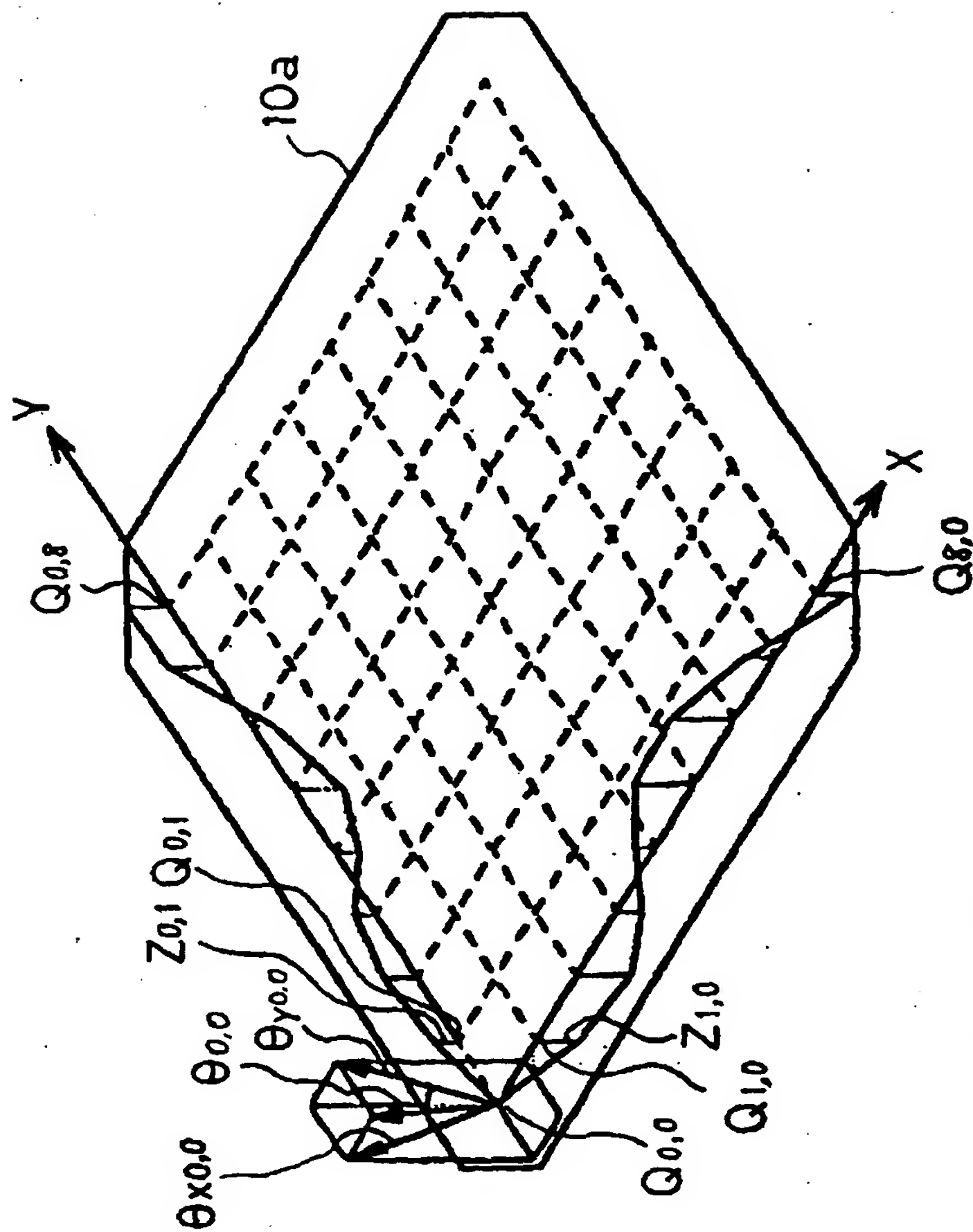


Fig. 55

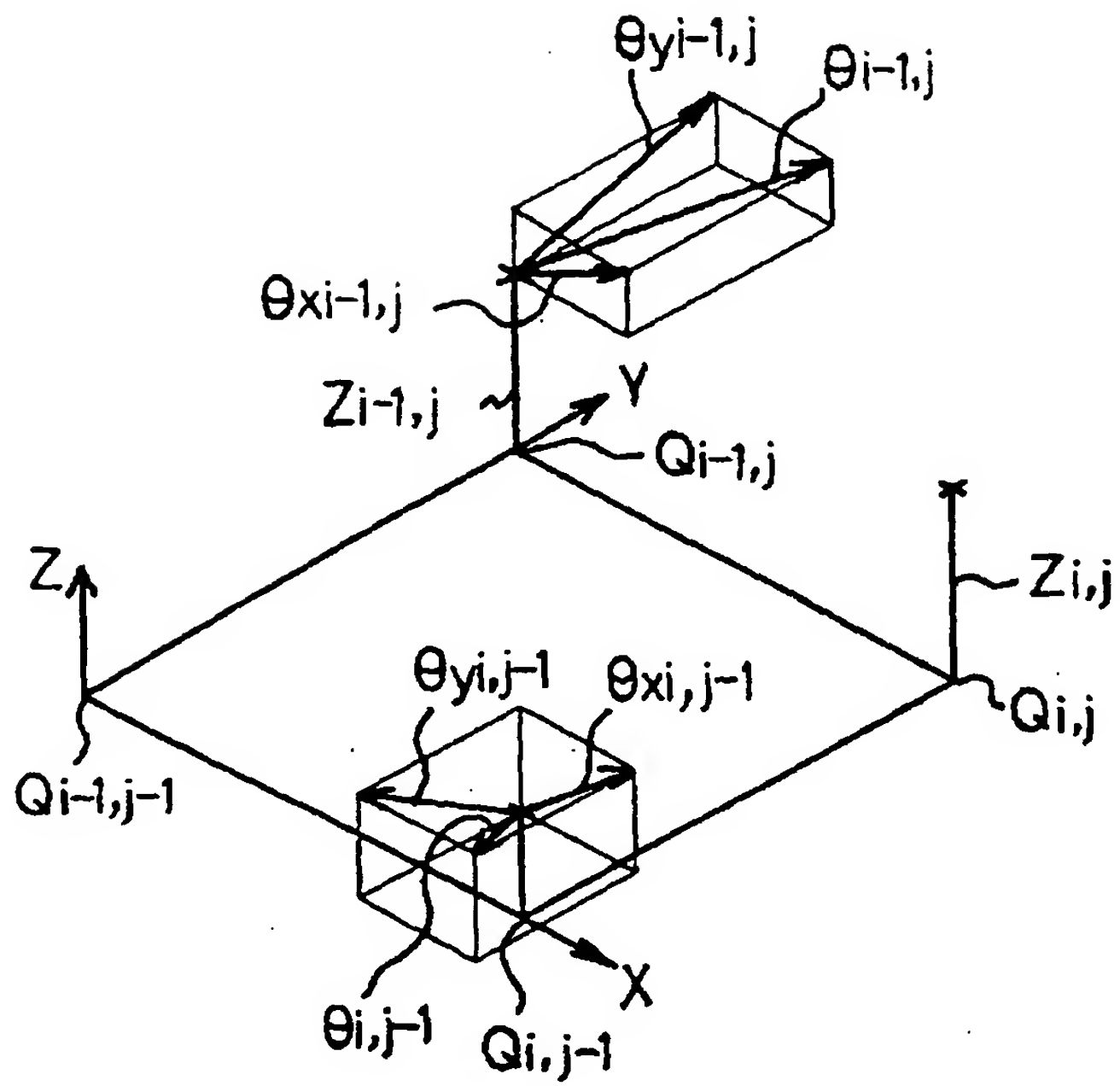


Fig. 56

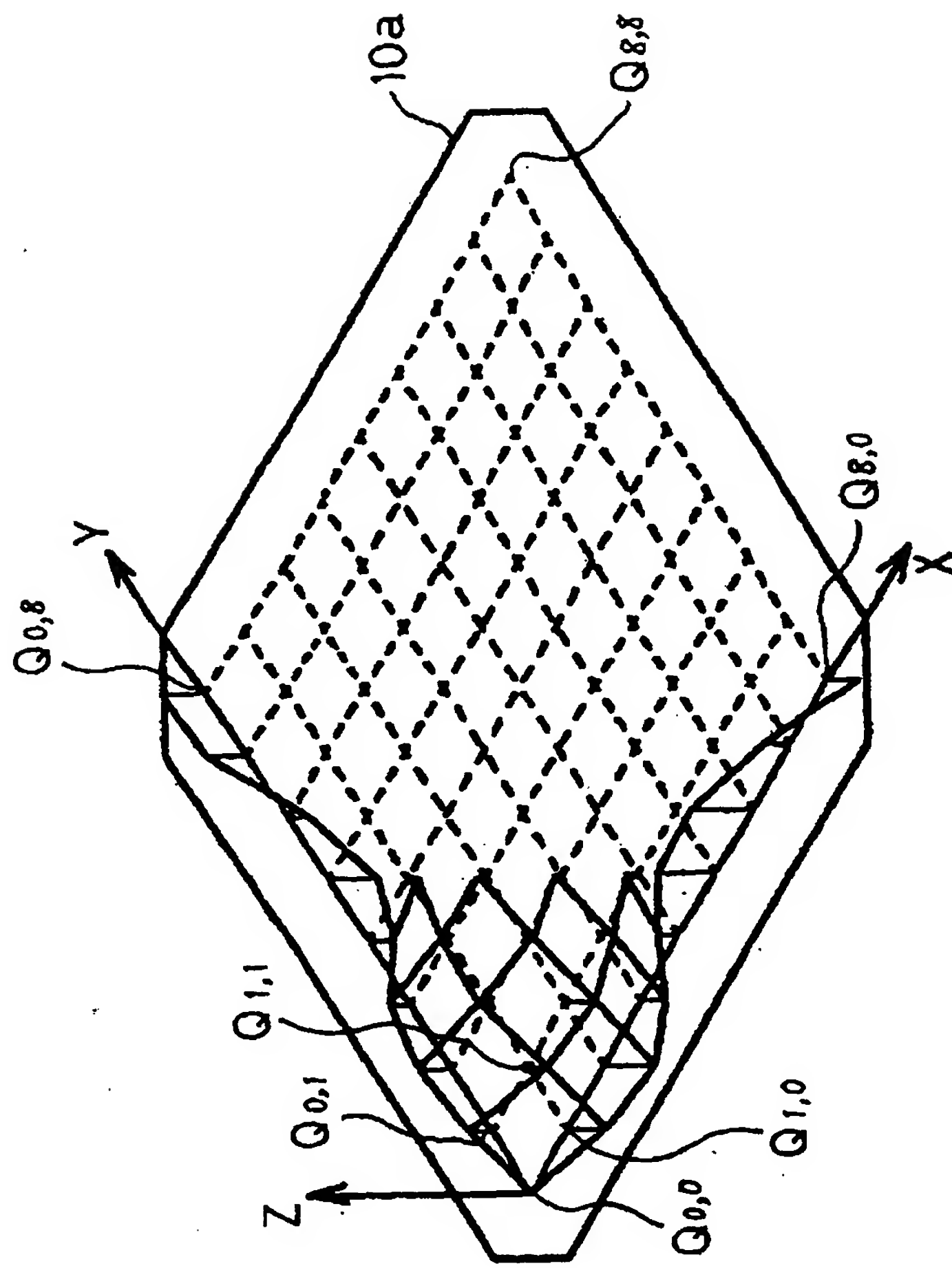


Fig. 57

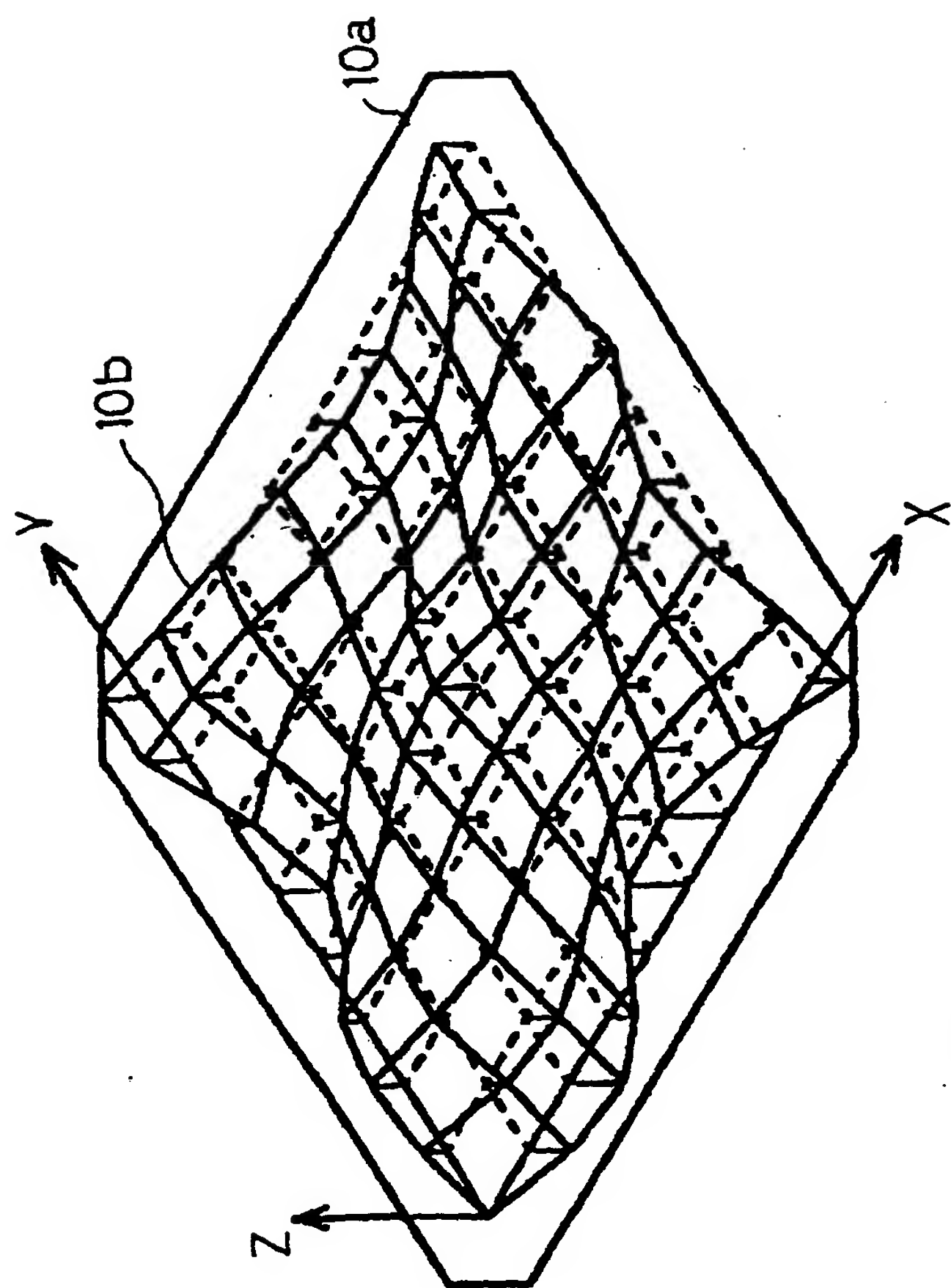


Fig. 5B

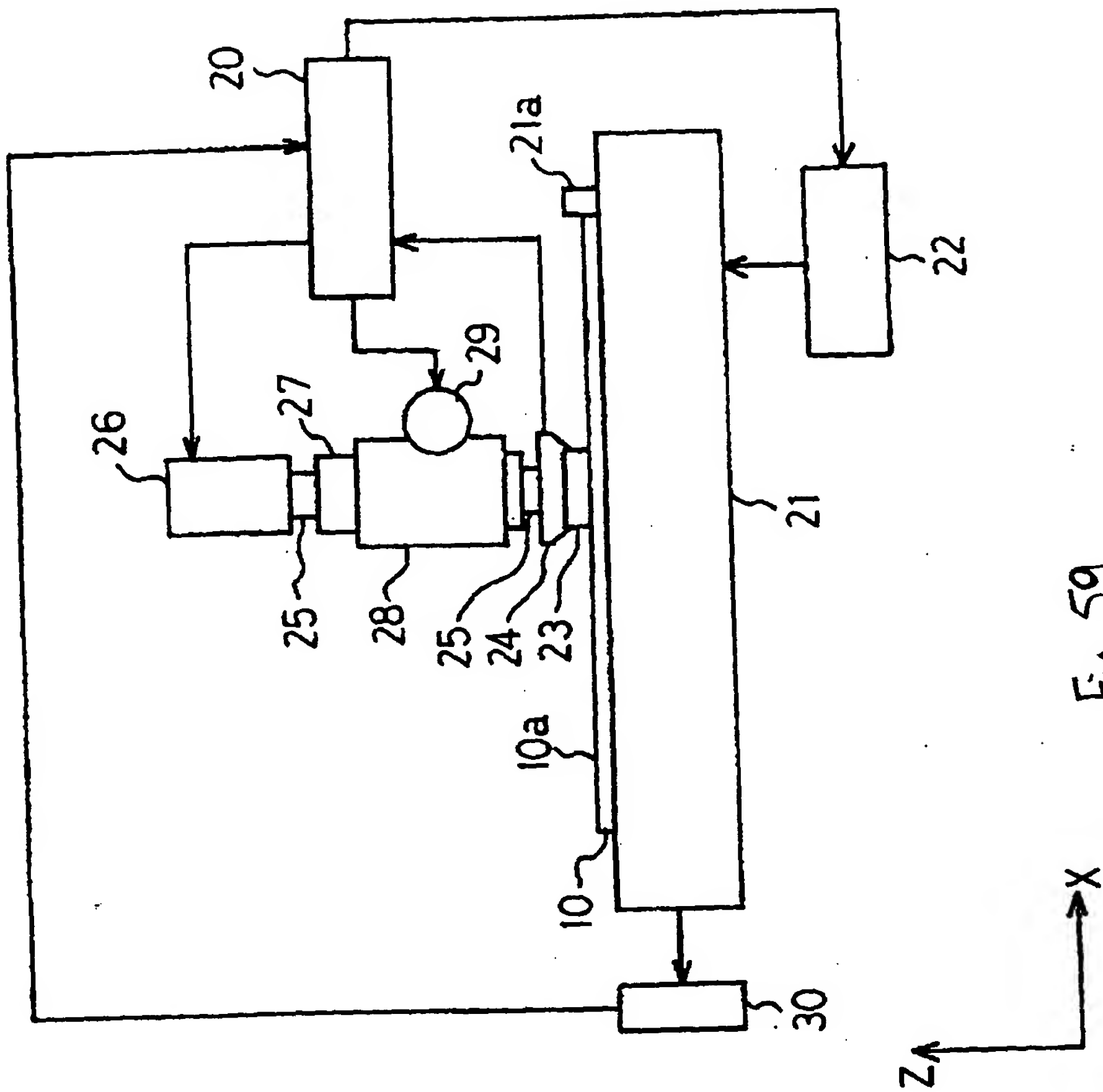


Fig. 59

